dential Site File Documents- Mapid Response Contractor Site Nos 1251-1304 Hember 1996 to November 1998

SUB 2 SIGNATURE

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			1 <i>\ r</i>	~ 1				

SITE# 1251

	DATE	DATE	DATE	DATE		NOLA	
					EST	ACTUAL	ACT
				 	QTY	QTY	COMP
Rock Installation (sq yds)				:			
Sod Installation (sq yds)	9 20 97 85 50				85 ⁵⁰	9-20 97 85 30	Im a
5" Concrete Installation (sq. yds.)							
l" Concrete Installation (sq. yds.)							
Sand Installation (sq yds)	9-19-97 85 50				85 ⁵⁰	9-19-97 85 50	gan
Lower Lift Sand							
Rock, Brown (cu yds)							
Rock, Gray (cu yds)					- v www		
Sand (cu ybs)	9-16-97 18°=	1750	9 18 97	9 19 97	36 °°	9-19-97 50 <u>00</u>	Ith
Concrete (cu yds)							
Plastic Edging (ft)							
Walkway Rock Inst (sq yds)							
Topsoil (cu yds)							
EXTRA							
	Site Ske	etch on E	Back of P			1 50	
COMMENTS	······································				9-22-97		
					·····		
			112629	3 5			
IT REPRESENTATIVE SIGNATURE	JRE	James 7	Son P	9-22-97	9/23/97	7 07 12/	=1 000
SUB 1 SIGNATURE		KILL	XIDNAM	uch sh	7/23/9	7 07-125	51-07(



NOLA C

Ву_	PM	_Date_ <u>9-8-97</u>	_Subject.	RESTORATION	site #	1251	Sheet No	of
Chko	d By	_ Date					Proj No	

SAND SOD

MARRERO

(b) (6)

07-1251-090

26286

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DAILY QA SITE RESTORATION REPORT

DATE	9 16-97	FOREMAN	James BAIRO	SITE NO /25/
SUBCONTRACTOR	NOLA	START	•	
CREW NO		STOP		<u>ADDRESS</u>
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		<u>WEATHER</u>	PTLY-CLOUDY / WARM	MARRERO
		CHECKLIS	Ţ	
Confirmation Samp	<u>le Results</u>	Restoration Area M	<u>easured</u>	Post Photo
Barricades Remove	<u></u>	<u>Pre-Photo</u>		Tailgate Meeting
Edging Installed		Progress Photo		Restoration Complete
		 SUMMARY	<u></u>	
9-16 97 Nova 5.	7.000			
9-16 71 10024 3	PREAD 18-	(cuyos) or lan	10 0N 1H15 31	<u>/E.,</u>
9-17 97 NOLA SPRE				· · · · · · · · · · · · · · · · · · ·
IT I TOOLA SPRE	40 15- (64)	TOS / OF JAND A	N THIS 511E.	
9-18 97 NOLA SPR	m n n n n n n n n n n n n n n n n n n n	OS) OF SANO ONT	.,,,,,	
^				
			SAND ON THIS SIT	E ON THIS DAY.
120-1/ NOLA	(AI) 85 =	(sq yds) of sod	ON This SILE	
9 2 2 2 7 1/	// ~ .	411	THE CIT	
9-22-97 NOLA			CK ON THIS STEE	EISIIE HAS
BEEN INSPECTION	NNO 13	COMPUE/E		
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		CONTRACTOR OF THE STATE OF THE		
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			and the state of t	
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				- 07-1251-080
		1126287		U/-1231-000

BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 (504) 436 2924 Site 1251 Truck No Bobtail 🔲 Trailer Tandem 🗋 Triaxle Triaxle Tandum 🔲 Trailer SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 $\,$ // PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25 // OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION 03972 Nº

PUMP SAND / Nine Mile Point,	NDUSTRIES INC & BATTURE SAND Westwego, LA 70094 436 2924 Gydo NOLA Gydo II
Truck No	
Project	, -)
Bobtail 🗆	Trailer 🗆
Tandem \	. /
Triaxle Tandum 🗆	Triaxle Trailer 🛘
OF INVOICE FINANCE CHARGES OF 1	RY OF MATERIALS PAYMENT DUE ON RECEIPT A/ PER MONTH ADDED TO UNPAID BALANCE 5/ OF PRINCIPAL AND INTEREST DUE IF REFER ON
Nº	03839
	Signed HALC

ALTERNA

Lte	BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 (504) 436 2924
10/2	NOI A
	110/1 Date 111)-91
Truck No	
Project	sand
Bobtail Tandem	Trailer
Triaxle Tandum	/ Triaxle
OF INVOIC	E ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT E FINANCE CHARGES OF 1 ½ / PER MONTH ADDED TO UNPAID BALANCE DAYS ATTORNEY FEES OF 25 / OF PRINCIPAL AND INTEREST DUE IF REFER N ATTORNEY FOR COLLECTION
	Nº 03118
	Signed

BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 (504) 436 2924 8 y ds Site 1251 By ds Site (54) Date
Total Ma
Truck No
Project
,_
Bobtail Trailer
Tandem 🗆
Triaxle Tandum Triaxle
SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 /9 PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25 / OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION
(((Nº 05035
Signed 17 (1)

Market - Principal and the second sec
BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 (504) 436 2924 Site 1251 12 Cy Date
Truck No
Project
Bobtail Trailer Trailer
Triaxle Triaxle Tandum
SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 ½/ PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25 % OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION
Nº 05100
Signed Mola-Co

ñ26292

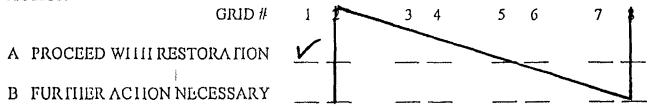
WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

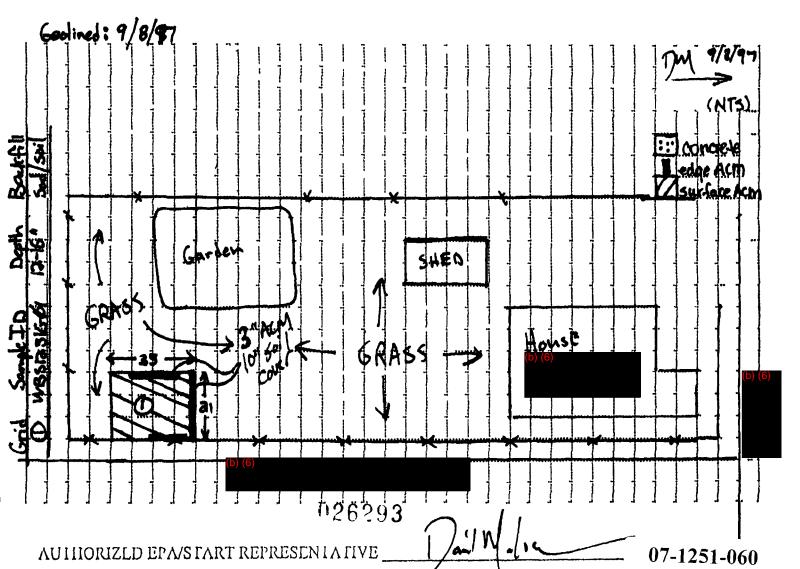
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- 1	•	•	ι

SI LE#	1251	ADDRESS	(b) (6)	b) (6)	
			Marrers.	LA	_

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON NAT WORLD 13-16*

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION





Westmont NJ | I iscateway NJ | Carle Place NY | Manhatten NY | Seattle WA | Ann Arbor MI | San Mateo CA | SmyMa IDA | Green EDG | 10 class TA |

Westmont NJ | I iscateway NJ | Carle Place NY | Manhatten NY | Seattle WA | Ann Arbor MI | San Mateo CA | SmyMa IDA | Green EDG | 10 class TA |

BOS-6-8-8-4800 | 508 981-0560 | 518-987 7251 | 212 290 0052 | 203 233 9007 | 313-688 8610 | 415-570 5401 | 404 333-8086 | 910 297 1487 | 713-686 3635

Attn Christopher Sansone Ecology & Environment, Inc 11550 Newcastle Ave #250 Baton Rouge LA 70816 Wednesday September 10

Ref Number TX973781

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project WESTBANK ASBESTOS REMOVAL PROJECT/ KJ6102020601RAXX

		15017011	APPEARANCE	SAMPLE TREATMENT	ASBE %	STOS TYPE	%	NONASBE	STOS %	NONFIBROUS
w	SAMPLE /BS-1251 G01	LOCATION (b) (6)	Brown Fibrous Homogeneous	Teased	< 1% Chr < 1% Cro	ysotil s	1		100%	6 Other
w	/BS-911 G01		Brown ,Fibrous Homogeneous	- Teased	' < 1% Chr	ysotile	; }		100%	6 Other
\ \ 	/BS-911 C 02		Brown Fibrous Homogeneous	Teased	< 1% Chr	ysotile	· ·		100%	6 Other
N	VBS 911 G 03		Brown Fibrous Hamogeneous	Tensed	2% Chr	 rysotlie			98%	6 Other
W	VB\$753 G01		Brown Fibrous Homogeneous	Teased	Nor	- na Defected	1		100%	Other
V	VBS753 G02		Brown Fibrous Homogeneous	Teased	' < 1% Chi	rysotli o			1009	6 Other

Comments. For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, if of Layers, refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Arthur Hernandez Jr

Analyst

026294

Approved Signatory

Discisioners PLM has been known to miss debedos in a small percentage of semples which contain aspectos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the Barns tested. This report may only be preproduced in full with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP not any agency of the United States Government. All "NVLAP reports with NVLAP loge must comain at less one s. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered sample. Analysis performed by EMBL of Houston (NVLAP Alf and Bulk #102106).

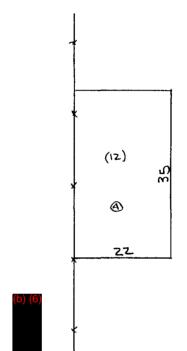
WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION	N	RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE 9-8-97		
SITE# 1251		
ADDRESS(b) (6)		MARRERO
ACM REMOVED	85 ≅	SQUARE YARDS - FIRST 6"
ACM REMOVED	14 50	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	?	CUBIC YARDS

026295







© 22×35= 770° 50 FT 85° 50 405

1 22x35x050= 14 26 C/4



SQUARE YARDS 85 TT REP Between Follow

CUBIC YARDS 14,50 QEC REP

On Of

26296

WESTBANK ASBESTOS ABATEMENT PROJECT */ NEW ORLEANS, LA.

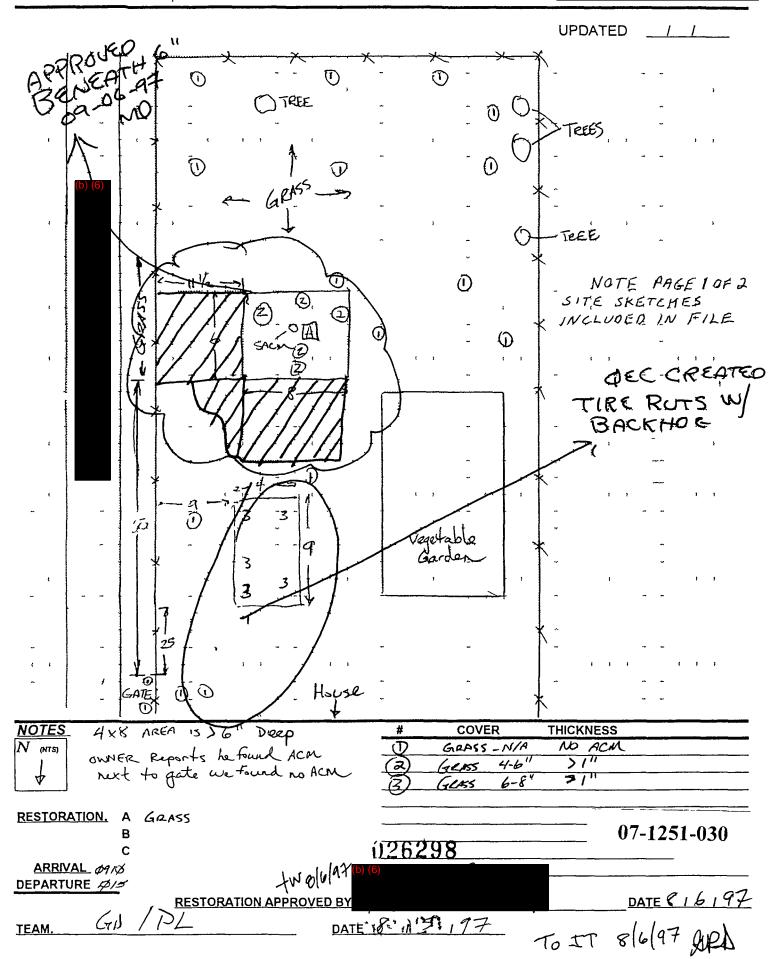
DAILY QA SITE ACM REMOVAL REPORT

		iom vemoawy v	EFUNI			
DATE		FOREMAN	Duca	RPa	SITE NO	<u>1251</u> ∨
SUBCONTRACTOR	OEC_	START		-		
CREW NO		STOP			ADDRESS	
START TIME		TOTAL HOURS			(b) (6)	
STOP TIME		WEATHER		 	Marrero, La	<u> </u>
TRUCK NAME					70072	
	1	CHECKLIS	Τ			
Access Sketch		Pre-Photo		∠ Sit	te Ready for Re	estoration
ADVF No OFC	<u> </u>	Progress Photo		Ta	algate Meeting	
Site Marked	\sum	Post-Photo	(∑ Sit	te Vacuumed	
Site Barricaded	\overline{T}	Personal Sampler No	, 	P€	erimeter Air-Mo	nitoring
Owner Access Plan	<u> </u>	Confirmation Sample	Ву	No	of Soil Samp	les
ACM Area Measured	,		1	/		
1		SUMMARY	,			
09-06-97-6	JEC PRE	PRO SIT	<u> </u>	GAN	ACM (Removae
USING HAND	Toous,	THE ACM	EXTE	UDED	BEYOR	SHIT ON
PAINTED SKET		`			,	
INSIDE THE	YARD TO	EXCAVATE	* SEE	SKET	CH FOR	7
LOCATIONOF	TIRE R	UTS CREA	tep By	BACK	CHOE. I	IT CORP
INFORMED QE	C THAT	THESE RUT	S MUST	BEF	ILLED LA	N W/S AND
& SOD BY QE	C, ALSO	THESE R	UTS AR	ECR	EATING	<u>, </u>
INSUFFICIENT	COVER.					
09-08-97	QEC CONTER	MED ACM RE	MOV4L			····
SITE COMPLE	ETEP - STAN	Fresh DID V	ESUAL +	TOOK SI	Forpers	
				. <u>-</u> .		<u></u>
<u> </u>						
			 			
					·	
			<u> </u>			
			,			
		Ct Cook				
					07-1251-0	n40 —
		026297	,		U/-1451-U	J 4 U —

TRACKING # 1251 (COST) SITE SKETCH

ADDRESS





REC	EIVED
JUN	2 5 1997
BY	W8_

11

Tracking Number

FIELD DATA SHEET 1

Site Information: y phone Occupant Interviewee Morreso Address Phone No Owner Name, Address, and Phone No if Different Than Occupant Site Description. single home, 1) Description of property (circle) (duplex business. school, daycare, church vacant house, vacant lot, other 2) Problems accessing yards (circle) locked gate, other resolution 3) Underground utilities installed by owner? (circle) cable TV, electric, water, septic tank, other Note location on site sketch 4) Is any underground ACM present? (circle) yes, no, (don t know) If yes, note on site sketch How deep? Site Sketch Estimated Volume of ACM Comments Date/Time of Interview 9:30 Access Granted (circle) (yes) Team Members S.

	DEMOLITION AND RE	NOVATION Source # 8572	FORM FO	RM AAC 2 REV	5/12/95	
# of ADVF s Requested /	Parish # 1340	Source # 037		ADVI #		
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCEL	.ED	
II FACILITY INFORMATION		Contact John Martin				
OWNER NAME US EPA Region 6		Telephone 2	214 665-2270			
Mailing Address 1445 Ross Ave						
City Dallas		State TX		Zip 75202		
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s	I iscense # 26445	DEQ ID# 7S00008		
Address 113 Ondine Lane				•	······	
City Slidell		State LA		Zip 70456		
Contact Gerald Avery		Telephone 5	504 646-0039			
OTHER OPERATOR		DEQ Project	Designer #			
Address						
City		State		Zıp		
Contact		Telephone				
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Den	no Renov	ation Emerg	gency Reno	
IV IS ASBESTOS PRESENT? (C	IRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996		
Inspector's Name Debra Bendily (Li	DEQ)	Inspector's A	Accreditation #	610685		
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)		
Building/Component Name Home (12	51)	Fire Marshal	l Project #			
Street Address (b) (6)						
City Marrero	State La	Zip 70072		Parish Jefferso	on	
Site Location of		Telephone 1	١A		_	
Building Size NA	# of Floors NA	Age in Years	; NA			
Present Use NA		Prior Use NA				
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF mpling - EPA Method 600	APPROPRIA 0/R-93/116	TE, USED TO	DETECT THE	PRESENCE	
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	d Nonfriable Asbestos Indicate Unit Measureme Material Not to be Below Removed			Measurement	
		Cat I	Cat II	UNIT		
Pipes	· · · · · · · · · · · · · · · · · · ·			Ln Ft	Ln m	
Surface Area		300		Sq Ft	Sq m	
Vol RACM off Facility Component	020	300		Cu Ft 1134	Cu yds 42	
VIII SCHEDULED DATES ASBESTOS RLI	MOVAL (MM/DD/YY)	Start 8/18/9	Start 8/18/97 Complete 9/17/97			
IX SCHEDULED DATES DEMO/RENOV.	ATION (MM/DD/YY)	Start 8/18/9	7	Complete 9/17	7/97	

NOTIFI	CATION OF DEMOLITION A	ND RENOVATION FORM (co	ntinued)		
X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques					
OF ASBESTOS AT THE DEM	K PRACTICES AND ENGINEER OLITION AND RENOVATION Swet methods and no visible emiss	SITE	· -		
XII WASTE TRANSPORTER	R#1				
Name Beverly Industries Inc		Contact Person A J Phillip Sr			
Address P O Box 9016 9 Mil	le Point				
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686		
WASTE TRANSPORTER	. #2				
Name B & S Equipment Co, In	10	Contact Person Billy Ryals			
Address 1713 Winchester Place	•				
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091		
XIII WASTE DISPOSAL SITI	E				
Name Jefferson Parish Landfil	l (Kelvın Landfill)				
Location 5800 Avondale 90 W	'est				
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244		
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY PLEASE IDENTIFY TH	E AGENCY		
Name		Title	Authority		
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)		
XV FOR EMERGENCY REN	IOVATIONS				
Date and hour of emergency (M	M/DD/YY)				
Description of the Sudden, Unex	xpected Event				
Explanation of how the event ca	used unsafe conditions or would o	cause equipment damage (or an ui	nreasonable financial burden)		
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	ES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	T THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY		
Crew will use wet methods to co	ontrol any visible emissions				
SUBPART M) WILL BE ON SITE DU	OUAL TRAINED IN THE PROVISIONS RING THE DEMOLITION OR RENOVA WILL BE AVAILABLE FOR INSPECTI	ATION AND EVIDENCE THAT THE RI	EQUIRED TRAINING HAS BEEN DURS		
	(Signature of Ovy)	Operator/Contractor) on behal	f of EPA <u>8/13/97</u> (Date)		
XVIII I CERTIFY THAT THE ABOV	TE INFORMATION IS CORRECT	lord on beha	If of EPA <u>8/13/97</u>		

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

(b) (6)	
Property Owner's Name	_
Property's Address (6) (6)	
State/Zip 100 72Phone Number(s) (b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

6/19/91 DATE: SIGNATURE

DRIVER PLEASE SIGN HERE

Printed on recycled paper

Jefferson Parish Landiill 5800 Highway 90 West Avondale, LA 70094-0000

TICKET NBR

Page Wi of Øi

Ø250Ø56

ORIGINAL

HAULER NAME	TRUCK-#	OPERATOR	TIME IN	* §TIME OUT	3 DATE
- & 3 EQUIPMENT CO INC	1 j	MONA	11 J6AM	11 J6AM	9/06/97
CITIZENS SERVICE			ROSS Lbs ARE Lb:		040 00IN-1 020 00OUT-0
ICH ORLEANS, LA 00000-0000		N	ET Ltis		00 050
11 CORPORATION Ø6 13 /ARDS 16VF A GUOD DAY!!!	701180E			·	
THE DRIVER CEPTIFY THAT THE FLIVERED ORIGINATED IN JEFFER		1			
ARISH ONL:		A	DIUSTED Lb		020 NO

PECIAL WASTE



SOURCES

OTHER INFORMATION

COMMERCIAL WASTE 57778 ASBESTOS ADVF 98329 ØØA ASBESTOS

CELL GRID 1 70/80 100 03

MATERIAL CODE/DESCRIPTION	QUANTITY MEASURE	RATE	AMOUNT
41 -SPECIAL WOOTE - FONS	TO NO LONG	\$14 500	\$188 65
O TAK CHARGED			
	1251		
OTAL AMOUNT			\$188 65
ø			
i			i
			· · · · · · · · · · · · · · · · · · ·

torn 1

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO B+s # 11

	ADVF NO		JOB NO	Y ³
1	98329	∞ A	1751	13
2				
3				
4	·			
5				
6				
7				
8				
9				
10				

TOTAL Y³ 13

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

026314

Top Copy Offiginator

DRIVER PLEASE SIGN HERE

Printed on recycled paper

Jefferson Parish Landfill 5000 Highway 90 West Avondale, LA 70094-0000

Page Ø1 of Ø1

TICKET NBR Ø250126

DRIGINAL

HAULER NAME	*TRUCK #	OPERATOR	THE IN SEC	TIME OUT	- DATE -ASS
? A S EQUIPMENT CO , INC	11	MONA	J 44PM	3 44PM	9/06/97

1 FIZENS SLRVICE

GROSS Lbs TARE Lbs

48,700 00IN-1 21, 320 V@OUT-@

IFU ORLEANS, LA 00000-0000

NET Lbc

1 CORPORALION

00M1802

27,080 00

J YARDS

AVE A GOOD DAY!!!

THE DRIVER CERTIFY THAT THE WASTE J

ILIVERED ORIGINATED IN JEFFERRON

ARISH ONLY

FDJUSTED Lbs

27,080 00

SOURCES **OTHER INFORMATION**

PECTAL WASTE



CUMMERCIAL WASTE 57178 ASPESTOS ADVF 98329 01B ASBESTOS

CELL GRID 1 70/80 100 03

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
++ -SPECIAL WOSTE - TONS) 3 69	TOI1S	\$14 500	\$198 51
ID 1H/ CHARGED				
	1251	j		
OTAL AMOUNT				¥198 51
		}		
		1		

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BID # 11

	ADVF NO	JOB NO	Y ³
1	98329 01B	1231	13
2			
3			
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³ _13

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE _

0,2,63,06

Top Copy - Originator

DRIVER PLEASE SIGN HERE

Printed on recycled paper

refferson Parish Landfill 3800 Highway 30 West wondale, LA 70094-0000

W1 of 01 Page

TICKET NBR 0850871

ORIGINAL '

HAULER NAME	TRUCK #	OPERATOR	TIME IN	# TIME OUT	DATE
& S EQUIPHENT CD , INC	11	MONA	ነൾ 1ወዶክ	10 7 0AM	9/08/97
ITIZENG GERULCE		G	ROSS Lb.	5 ₄₁ !	840 00TN-1

TARE Lbs

21,020 000UT-0

EW DRLEANS, LA 00000-0000

NET Lbs

29,520 00

T CORPORATION

0001800

YARLS

AVE A GOOD DAY!!!

THE DRIVER CERTIFY THAT THE WASTE I

F TYEPER OWIGHWATED IN JEFFLESON

ARISH DNLY

ADJUSTED LUS

29, DEØ 110

SOURCES OTHER INFORMATION CUMMERCIAL VAISTE PELIAL NOSTE



77 779 ASPESTOS ADVE DBLEP WIT ASBESTOS

CELL GPID 1 70/80 144 33

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
HI SPECIAL WASTE - TONS	14 €	LONZ	114 500	\$E14 ME
) TAZ CHARGED Ding AMOUNT	1281			3c14 Dc

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO Bts #11

	ADVF NO		JOB NO	Y ³	
1	98329 02	>⊂	1251	13	
2					
3					
4	-				
5					
6					
7					
8					
9					
10					

TOTAL Y³ B

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

026308

Top Copy 1-Originator

ATE OF LOUISIANA

PARTMENT OF ENVIRONMENTAL CUALITY

R CUALITY DIVISION

O. Box 82137

Hon Rouge, Louisians 70884-2135

ADVF NO. 98329 00 A PRI: 00 5 FACILITY CODE 1340 85728 482

ASSESTOS DISPOSAL VERIFICATION FORM

PROJECT LOCATION & STREET ADDRESS - 21	P ; 3) ISSUE DATE
_1251	08/15/9/
(b) (6)	the bill provide the last and any part first for the Provide man and part and the last two part and discharge
MARPERO LA - 70072	4) EXPIRATION DATE
PROJECT PHONG ()	11/15/97
CONTRACTOR S NAME & MALLING ADDRESS -	ZII Z) PROJECT START DATE
QUALITY ENVIRON. CONTRACTORS (08/18/77
SLIDFLL - LA - /0408	FROJECT COMPLETE DATE
CONTRACTOR S PHONE (504) 646 0039	09/17/97
OWNER 9 NAME AND MAILING ADDRESS - ZTF	11) ESTIMATED ACM QUANTITY
JOHN MANSVILLE PROJZ WEGIBANK	O FTO BOFTLIBA CUFT
MULTIPLE SITES - IA - 70000	12) DESIGNATED DISPOSAL SITE
)) DWNEF PHONE (214) 668 2270 ·	AMER WASTE-JEFF PAR
FRINTED/TYPED NAME OMAS F. AIRHART, SR. CRARKERERERERERERERERERERERERERERERERERER	14) BIGNATURE ?
MER/OPERATOR	;16) OUANTITY ;17) DATE PROJECT
BIS CAN PORTER DELLA -	SHIPPLD COMPLETED
DISPOSAL SITE	1. 13 y 3 9/1/57
,	SHIPPING CLASSIFTCATION
DATE SHIPPED - F(CL.) PERCH.	Asbestos, Class 9, NA2212,111 RO = 1 lb (.454 Kg)
976/97 PRINTED/TYPED NAME	1 21) STONATURE

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1 DATE RECEIVED	23) DATE DEL TVERED
1) PRINTED/ITED MAME ;	25) 916) ATURE
**************************************	*******************
S) GUANTITY RECEIVED	27) DATE BURIED
3) PRINTED/TYPED HAME	29) SIGNATURE

) SPECIAL CONDITIONS OR COMMENTS: (*26	349

IPTES: WILTE-DES; GREEN-OWNER; YELLOW-LAMBETLE ; PINK-TRANSPORTER; OOLD-OWNER

TATE OF LOUISTAMA

TPARTMENT OF ENVIRONMENTAL QUALITY

(R QUALITY DIVISION

O. Boy 87135

(ton Rouge, Louislana 70887-2135

ADVF NO. 98329 01 B PRI: 10W FACILITY CODE 1340 85728 482

ASBESTOS DISPOSAL VERIFICATION FORM

FROJETT LOCATION & STREET ADDRESS - Z	(+ (J) ISSUE DATE
(a) (a)	08/15/97
MARRERO LA - /0072	4) EXPIRATION DATE
PROJECT PHONE ()	11/15/97
A CONTRACTOR S NAME & MAILING ADDRESS	ZIP // PROJECT START DATE
QUALITY ENVIRON. CONTRACTORS	08/18/97
113 ONDINE LANE SLIDELL - LA - 70458	PROJECT COMPLETE DATE
CONTRACTOR & FHOME (504) 646 0039	09/17/97
OWNER S NAME AND MATLING ADDRESS - ZIF	11) ESTIMATED ACM QUANTITY
JOHN MANSVILLE PROJ2	O FTO SOFT113A CUFY
WESTBANK MULTIPLE BITES - LA - 20000	12) DESIGNATED DISPOSAL SITE
)) OWNER PHONE (214) 665 2270 ·	amer waste-jeff par
() PRINTED/TYPED NAME IDMAS F. AIRHART, SR.	14) SIGNATURE
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INF K/OPERATOR	(16) QUANTITY (17) DATE PROJECT
WASTE TRANSPORTER /	SHIPPED COMPLETED
BO 130 LA DESAL SITE	I am and his wife and a man and the last of the same and
	SHIFFING CLASSIFICATION
the of Learning when Landau	Asbestos, Class 7, NA2212,111
") DATE SHIPPED 9/6/97	RQ = 1 1b (.454, Kg)
) PRINTED/TYPED NAME	21) SIGNATURE
· 李中里中水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水	************
TAMBFORTER ') DATE RECEIVED	21) DATE DELIVERED
') DATE RECEIVED	7-6-97
T) PICANTED/ITPED NISHE	25) BIGNATURE
***************************************	MAKAMAKA MAKAKAKAKA BAKAKAKA KAKAKAKAKAKAKAKAKAKAK
WDFILL	
) QUANTITY RECEIVED	27) DATE BURGED
3) PRINTED/TYPED NAME	: 29) SIGNATURE
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) SPECIAL CONDITIONS OR COMMENTS:	07-1251-300
and supplied and for some that for some some national and covering our sound from Attorned they designed a pour after the sound over some	26310
PIESO WILTE-DECO GREEN-OWNERS YELLOW-LAN	idfill , pink-transporter, gold-owner

TATE OF ICHITAINA FARTMENT OF ENVIRONMENTAL QUALITY OR QUALITY DIVISION O. Box 82125 Iton Rouge, Louissana 70884-2135

ADVF NO. 98329 OZ C PRIBLOW FACILITY CODE 1340 85728 482

PINK-TRAMSPORTER# GOLD-OWNER

ABBESTOR DISPOSAL VERIFICATION FORM

) PROJECT LOCATION & STREET APORESS - /IP	3) ISSUE DATE
1 775 4 (b) (6)	08/15/97
MARRERO - LA - 70072	4) EXPIRATION DATE
PROJECT PHONE ()	11/18/97
, CONTRACTOR'S NAME & MATLING ADDRESS ZE	P 7) PROJECT START DATE
QUALITY LAVIRON. CONTRACTORS	08/18/97
113 ONDINE LANE GLIDELL - LA - 70458	PROJECT COMPLETE DATE
CONTRACTOR'S PHONE (504) 646 0039	09/17/97
OWNER S NAME AND MAILING ADDRESS - ZIP	11) ESTIMATED ACM QUANTITY
JOHN MANSVILLE PROJ2 WESTBANK	O FTO SO FT1134 CU FT
MULTIFLE SITES LA - 70000	12) DESIGNATED DISPOSAL SITE
)) CHINER PHONE (214) 665 2270	amer waste-jeff par
5) PRINTED/TYPED NAME HIMAS F. AIRHART, SR. CPRESENSESSESSESSESSESSESSESSESSESSESSESSES	14) SIGNATURE
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INER/OPERATOR 11	A) CHANTITY 12) NATE PROJECT
WHER/OPERATOR 11	6) QUANTITY :17) DATE PROJECT SHIPPED : COMPLETED
WHER/OPERATOR WASTE TRANSPORTER OLD CHURCH CALL #11 DISPOSAL SITE	6) QUANTITY 17) DATE PROJECT COMPLETED 9/9/97
WHER/OPERATOR WASTE TRANSPORTER DISCOSAL SITE	6) QUANTITY :17) DATE PROJECT SHIPPED : COMPLETED 9/9/97 SHIPPING CLASSIFICATION
WHER/OPERATOR WASTE TRANSPORTER DISCOSAL SITE	6) QUANTITY :17) DATE PROJECT COMPLETED COMPLETED 9/9/97 SHIPPING CLASSIFICATION ABBORROW, CLASS 9, NA2212,111
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IPCES: WHITE-DEG; GREEN-OWNER; YELLOW-LANDFILL.

APR 27 1998

FIELD DATA SHEET 1

Address. Address. Description. Description of property (circle) vacant lous: Vacant lous: Vacant lous other vacant lous: Vacant lous other vacant lous of property (circle) locked gate, gate, dogs, other resolution vater, gas, electric, cable TV, septic tank, other Note location on site sketch Sany underground ACM prevent? (circle) ves, no, don't know If yes, note on site sketch How deep? Site Sketch S	Site Information	
Phone No N/A Owner Name, Address, and Phone No if Different Than Occupant Stee Description. 1) Description of property (circle) single home, dupley, business, school, daycare, church, vacant house; vacant low other 2) Problems accessing yards (circle) locked gate, gate, dogs, other resolution 3) Underground utilities installed by owner? (circle) no water, gas, electric, cable TV, septic tank, other Note location on site sketch 4) Is any underground ACM present? (circle) yes, no, don't know If yes, note on site sketch How deep? Site Sketch	Occupant N/A	Interviewee
Owner Name, Address, and Phone No if Different Than Occupant Site Description. 1) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house; vacant light other 2) Problems accessing yards (circle) locked gate, gate, dogs, other resolution 3) Underground utilities installed by owner? (circle) no water, gas, electric, cable TV, septic tank, other Note location on site sketch 4) Is any underground ACM present? (circle) yes, no, don't know if yes, note on site sketch How deep? Site Sketch	Address. (6) (6)	Westween LA 70094
Site Description. 1) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house; (vacant low) other 2) Problems accessing yards (circle) locked gate, gate, dogs, other resolution 3) Underground utilities installed by owner? (circle) no water, gas, electric, cable TV, septic tank, other Note location on site sketch 4) Is any underground ACM pre-ent? (circle) yes, no, don't know if yes, note on site sketch How deep? Site Sketch	Phone No \mathcal{N}/\mathcal{A}	3
1) Description of property (circle) single home, dupley, business, school, daycare, church, vacant house; (vacant lot) other 2) Problems accessing yards (circle) locked gate, gate, dogs, other resolution 3) Underground utilities installed by owner? (circle) no water, gas, electric, cable TV, septic tank, other Note location on site sketch 4) Is any underground ACM present? (circle) yes, no, don't know if yes, note on site sketch. How deep? Site Sketch	Owner Name, Address, and Phone No if	Different Than Occupant
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Tesolution 3) Underground utilities installed by owner? (circle) no water, gas, electric, cable TV, septic tank, other Note location on site sketch 4) Is any underground ACM present? (circle) yes, no, don't know if yes, note on site sketch. How deep? Site Sketch WATER METER Company (3) Underground utilities installed by owner? (circle) no water, gas, electric, cable TV, septic		
septic tank, other		ocked gate, gate, dogs, other
If yes, note on site sketch. How deep? Site Sketch WATER METER Common (5) (6)	septic tank, other	er? (circle) no water, gas, electric, cable TV,
WATER METER O		
Estimated Volume of ACM Comments NO VISUBLE ACM	Estimated Volume of ACM	(b) (6)
Date/Time of Interview 8 2697 Access Granted (circle) yes, no NA	Date/Time of Interview \$ 2/2/014	A cons Granted (aurala) van no (14)
Team Members Date/Time of Interview 6 26 4 Access Granted (curcle) yes, no NA		

Tracking Number 12	53
	4
HEET 1	1
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(b) (6) Interviewee	•
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less, school, daycare, church,	* ;
other <u>WO</u>	
gas, electric, cable TV,	
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Access Granted (circle)

07-1253-010

RECEIVED
JUL 2 1 1997
BY

3M/JL

Team Members

FIELD DATA SH

Site Information Occupant Marrero Address Phone No Owner Name, Address, and Phone No if Different Than Occupant - Same -Site Description 1) Description of property (circle) (single home, duplex, busin vacant house, vacant lot, other 2) Problems accessing yards (circle) locked gate, gate, dogs, resolution _ 3) Underground utilities installed by owner? (circle) (no_d water, other all original septic tank, Note location on site sketch no, don't kno 4) Is any underground ACM present? (circle) If yes, note on site sketch How deep? Site Sketch Estimated Volume of ACM Comments No Visible Acm 7/14/97 1145 Date/Time of Interview +W 6/13/97,1545

026313

WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

SITE# 1254

	DATE	DATE	DATE	DATE			
					EST QTY	ACTUAL QTY	ACT COMP
Rock Installation (sq yds)					V •.		
od installation (sq yds)							
" Concrete Installation (sq. yds.)						***	
" Concrete Installation (sq. yds.)							
and Installation (sq yds)							
ower Lift Sand							
tock, Brown (cu yds)							ļ
Rock, Gray (cu yds)				7			
and (cu yds)							
Concrete (cu yds)							
Plastic Edging (ft)							
Valkway Rock Inst (sq yds)							
opsoil (cu yds)							
EXTRA			l	!			
	Site Ske	tch on B	ack of F	Page			
COMMENTS NO RESTORATION REQUIRED							

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

- 26314

06-1254-090

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Deena DePalma
Ecology & Environment
11550 New Castle Avenue
Baton Rouge, LA 70816

Tuesday November 11, 1997

Ref Number IN971608

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project. WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBES %	STOS TYPE	%	<u>NONASBES</u> FIBROUS	 NONFIBROUS
WB\$1545G03	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	< 1% Chry	rsotil e			Quartz Other
WBS1254G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Chry < 1% Croc				Quartz Other
WBS1394G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Chry	rsotile	ļ		Quartz Other
WBS1179G01 		Brown Non Fibrous Homogeneous	'Crushed	< 1% Chry	sotile 			Quartz Other
WBS1546G01		Brown Non-Fibrous Homogeneous	Crushed	< 1% Chry	esotile	-		Quartz Other
WB\$1363G01	1	Brown Non-Fibrous Hornogeneous	Crushed	, < 1% Chry	sotile			Quartz Other

Comments. For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers, refers to number of separable subsamples."

* NY samples also analyzed by ELAP 198-1 Method

Jane Wasilewski Analyst

1126315

Approved Signatory

Disclarmers PLM has been known to miss exhested in a small percentage of samples which contain asheeted. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. Thus report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product andorsement by NVLAP nor any agency of the United States Government All. NVLAP reports with NVLAP hope must contain at least one storage of results when requested to physically separate and analyze layered sample.

Analysis performed by EMSL of Indianapolis INM AP alread Bulk 20018-01.

06-1254-070

July Wilder

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

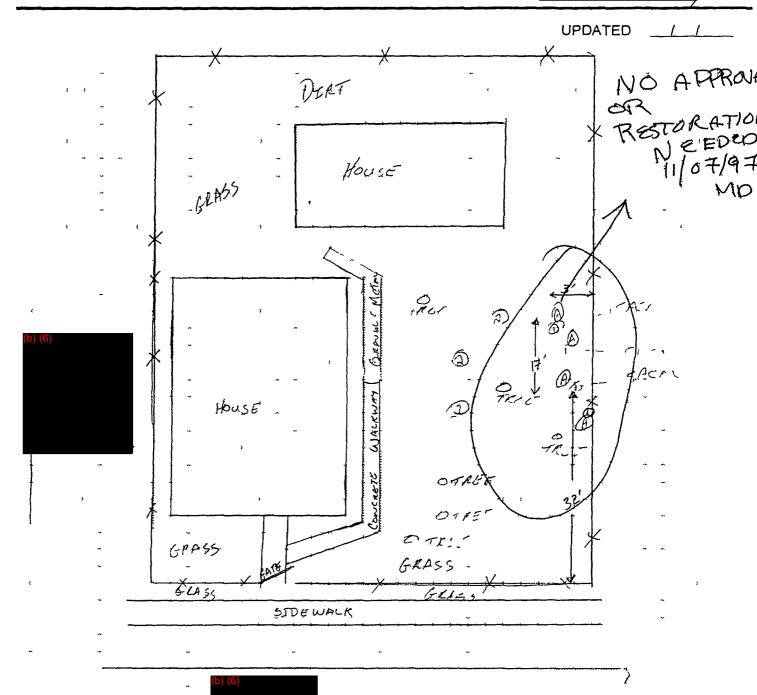
INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	-
DATE 12-3-97	Note	r
SITE# <u>1254</u>	HANO	Job
ADDRESS(b) (6)		HARVEY
ACM REMOVED	0	SQUARE YARDS - FIRST 6"
ACM REMOVED	0, <u>50</u>	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	0	CUBIC YARDS
IT REP	fatuck notes	1 1 1
dec Rep	Jan.	

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

D

DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	Dicarpa	SITE NO <u>4245</u> 1254
SUBCONTRACTOR	<u> QEC</u>	START		•
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		Harvey, La
TRUCK NAME				70058
A Ol - tal-	,	CHECKLIST	^	01-0-1 (-0-1
Access Sketch	_	Pre-Photo	f	Site Ready for Restoration
ADVF No QE	<u> </u>	Progress Photo	-	Tailgate Meeting
Site Marked	_	Post-Photo	_	Site Vacuumed
Site Barricaded	$\overline{}$	Personal Sampler No		Perimeter Air-Monitoring
Owner Access Plan		Confirmation Sample E	\rightarrow \rightarrow	No of Soil Samples
ACM Area Measured			,	
		SUMMARY		
11-07-97	· QEC	PICKED-UP	> SEUGRA	C Loose
PIECES OF	Acm (BAG 10B)	NO RES	JOR ATLOW
NEEDED	THE ST	ART TEAN	DIDA VI	SUAL INSPECTIO
			· · · · · · · · · · · · · · · · · · ·	
				
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				06 1051 040
		- 172631 M-		06-1254-040 —



NOTES N MTS) BY HAND	# COVER THICKNESS No Course SACIN 1' DIFF No prim (3) GRASS 2-3' NO ACM
RESTORATION. A GRASS B C ARRIVAL. 10 05 + ONLY IF DIGGING 13 DEPARTURE 10 20 REGILIER D	06-1254-030
RESTORATION APPROVED BY DATE. 1026	9 1/2 197 (phone) DATE. 1.1 + 197 318 1027 10/1/97

Tracking Number 1254
EET 1
terviewee (b) (6)
Brother (b) (6) (b) (6)
ss, school, daycare, church,
other
gas, electric, cable TV,
J Duse

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0	СТ	15	199	17	
- */	-	<i>P</i>	= = 8	/ 	~ _~

FIELD DATA SHI

Site Information	reprier
Occupant (b) (6) Interviewee	
Address	
Phone No	
Owner Name, Address, and Phone No. of Different Than Occupant (b) (6) (b) (6) (b) (6)	
Site Description	<i>y</i>
l) Description of property (circle) single home duplex, business, school, daycare, vacant house, vacant lot, other	church,
2) Problems accessing yards (circle) locked gate gate dogs, other	
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV septic tank, other Note location on site sketch	7,
4) Is any underground ACM present? (circle) yes, no, don't know If yes, note on site sketch How deep?	
Site Sketch Canada ACM Picus ACM Picus	
Estimated Volume of ACM	
Comments Laft access agreement with owner 9/12/97. would access 1126319	the to discuss
Date/Time of Interview 9/12/97 /300 Access Granted (circle) (yes	no
Team Members ALD 65/DB	06-1254-010

NOTIFICATION OF # of ADVF's Requisted 6	DEMOLITION AND RE	Source # 857	CORM 10 28	RM AAC 2 RLV ADVI #	5/12/95
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCEL	.ED
II FACILITY INFORMATION			n Martin		
OWNER NAME US EPA Region 6		Telephone 2	214 665 2270		
Mailing Address 1445 Ross Ave		*			
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s	Liscense # 26445	DLQ ID# 7S00008	1
Address 113 Ondine Lane					
City Slidell		State LA		Zıp 70456	
Contact Gerald Avery		Telephone :	504 646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address		·			
City		State		Zıp	
Contact		Telephone			
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Der	no Renova	ation Emerg	gency Reno
IV IS ASBESTOS PRESENT? (c	IRCLE ONF) YES NO	Inspection D	ate Jan Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector's A	Accreditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Home (12	254)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Harvey	State La	Zip 70058		Parish Jefferso	on
Site Location of Home		Telephone 1	NA _		
Building Size NA	# of Floors NA	Age in Years	NA .		
Present Use NA		Prior Use N	Α		
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF mpling - EPA Method 600	APPROPRIA /R 93/116	TE USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit N Below	Aeasurement
		Cat I	Cat II	UNIT	T
Pipes				Ln Ft	Ln m
Surface Area		~ ^ ^ ^ 		Sq Γt	Sq m
Vol RACM off Facility Component	02	6320		Си Гt 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS REM	MOVAL (MM/DD/YY)	Start 10/24/97 Co		Complete 11/2	8/97
IX SCHEDULED DA FLS DLMO/RFNOV	A FION (MM/DD/YY)	Start 10/24/9)7	Complete 11/2	28/97

NOTIFI	CATION OF DEM	OLITION AND RE	NOVATION FORM (c	ontinued)
X DESCRIPTION OF PLAN Excavation of residential proper	NED DEMOLITIO	N OR RENOVATION	WORK AND METHO	•
XI DESCRIPTION OF WOR OF ASBESTOS AT THE DEMI Crew will excavate ACM using will be conducted	OLITION AND REI	NOVATION SITE		D TO PREVENT EMISSIONS nbient air monitoring/sampling
XII WASTE TRANSPORTER	R #1			
Name Beverly Industries Inc		Contac	t Person A J Phillip, S	r
Address P O Box 9016 9 Mil	le Point			
City Bridge City	State LA	Zip 70	0094	Telephone# (504)527 1686
WASTE TRANSPORTER	#2	, I	· · · · · · · · · · · · · · · · · · ·	
Name B & S Equipment Co, In	 1C	Contac	t Person Billy Ryals	
Address 1713 Winchester Place				
City Harvey	State LA	Z1p 70	0058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SITI	E			<u> </u>
Name Jefferson Parish Landfill	l (Kelvın Landfill)		2777-1-3777-1-3	
Location 5800 Avondale 90 W	est			
City Avondale	State LA	Zip 7	0094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVER	NMENT AGENCY,	PLEASE IDENTIFY TH	HE AGENCY
Name		Title		Authority
Date of order (MM/DD/YY)		Date o	rdered to begin (MM/DI	D/YY)
XV FOR EMERGENCY REN	IOVATIONS			
Date and hour of emergency (M	M/DD/YY)			
Description of the Sudden, Unex	xpected Event			
Explanation of how the event ca	used unsafe condition	ons or would cause eq	uipment damage (or an ι	unreasonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA				FOUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible em	issions		
XVII I CERTIFY THAT AN INDIVIDE SUBPART M) WILL BE ON SITE DU ACCOMPLISHED BY THIS PERSON	DUAL TRAINED IN THE RING THE DEMOLITIC WILL BE AVAILABLE	E PROVISIONS OF THIS IN OR RENOVATION AN FOR INSPECTION DURI	NG NORMAL BUSINESS H	Chapter 27 Appendix A / 40 CFR PART 6 LEQUIRED TRAINING HAS BEEN OURS Left of EPA 10/22/97 (Date)
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS CO	ORRECT (W/M	1-27-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	alf of EPA <u>10/22/97</u> (Date)

IURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE I LANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

1250

Property Owner's Name Property's Address Phone Number(s)

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- The taking of such soil water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including, but not limited to, the following actions
 - Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and a trucks) on the property,
 - Removal of asbestos-contaminated material from the property, b
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean С fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - The taking of other actions necessary to mitigate releases or threats of releases of е hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

9-12-97

State/Zip 70058

SIGNATURE

DRIVER PLEASE SIGNLHERE

Jefferson Parish Landfill 5800 Highway 90 West Avondale, LA 70094-0000

Page Vi of 01

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-	CITIZENS SERVICE			GROSS Lbs TARE Lbs				001N-1 000UT-0
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SOURCES :

OTHER INFORMATION

PECIAL MASTE

COMMERCIAL MASTE 5778 ASNESTOS HDVF 98 / DVA ASRESTOS

CELL GRID 1 90/95 100 0a

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026323

06-1254-400

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO B & S # 10

	ADVF NO	JOB NO	Y ³
1	98813 OOA	# 1254 # 1527	//
2	98813 00A 78737 00A	# 1527	19
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

1-//

TOTAL Y³

TATE OF FOUISIANA. ***
EFARTMENT OF ENVIRONMENTAL QUALITY
IR QUALITY DIVITION
.O. Box 82135
aton Rouge, Louisiana 70884-2135

ADVF NO. 99874 OO A PRIECOW FACILITY CODE 1340 83728 720

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	HARVEY - LA - 70058		4)	FXFIRA	rion	DATL	
)	FROJETT PHONE ()		; ;	01/23	/9B		
<i>]</i> /	CONTRACTOR'S HAME & MAILING ADDRESS .	ZIF	7)	FRUJEGT	STAF	STAG T	مدين جيند بد عديد يولد جد جد هيد وست
	QUALITY ENVIRON. CONTRACTORS		i } !	10/24,	197		
	SLTDEL! - LA - 70458		FRO	STECT CO	TELE!	E DATE	une ded de est, profé pape splanais
7	CONTRACTOR'S PHONE (504) 644 0039		; i i f	11/28/	197		
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	MULTIPLE SITES - LA - 70000		12)	DESIGNA	ATED	D19F06A	SITE
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3)	FRINTED/TYPED NAME	27)	SIONA	ATURE			
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JUL 2 1 1997

BY _____

FIELD DATA SHEET 1

Site Information	
Occupan Occupan	Interviewee (by phone)
Address	arrero
Phone No	
Owner Name, Address, and Phone No 1f Different The	an Occupant
Site Description	
	duplex business, school, daycare, church,
Problems accessing yards (circle) locked gate resolution	gate dogs other Nove
3) Underground utilities installed by owner? (circle) septic tank, other Note location on site sketch	no water gas electric, cable TV,
4) Is any underground ACM present? (circle) yes If yes note on site sketch How deep?	no, don't know
Site Sketch House Typemeter Director (b) (6)	driveway
Estimated Volume of ACM	
Comments No Visible Acm	
Date/Time of Interview (130 7/14/97	Access Granted (circle) yes, no (N/A)
Team Members 3M/JL	

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JUL 2 5 1997
BY

FIELD DATA SHEET 1

Tracking Number 1256

NO VISIBLE

REVISED

2(23/97

フィスス / 9 ナ Site Information.
Occupant (b) (6) Interviewee
Address HARUEY
Phone No.
Owner Name, Address, and Phone No if Different Than Occupant (b) (6)
Site Description.
1) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other
Problems accessing yards (circle) locked gate, gate, dogs, other resolution
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other
4) Is any underground ACM present? (circle) yes, no, don't know If yes, note on site sketch How deep?
Grass Grass Grass Grass Grass Grass
Estymated Volume of ACM
Comments Driveway - possible Asbestos in driveway areas initial inspirition Shows nothing - needs more (156) closer look NO VISIBLE ACM
Date/Time of Interview 7/7 97 1430 Access Granted (circle) yes, no
Team Members 5) (3)5 026327 06-1256-010

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JUL	0 8 1997
BY	R&_

FIELD DATA SHEET 1

Site Information:	
(b) (6) Occupan	Interviewee (b) (6)
Phone No.	
Owner Name, Address, and Phone No if Different Than O	cupant
Site Description	
1) Description of property (circle) single home, duple vacant house, vacant lot, other	ex, business, school, daycare, church,
Problems accessing yards (circle) locked gate, gate resolution	, dogs, other
3) Underground utilities installed by owner? (circle) no, septic tank, other Note location on site sketch	
4) Is any underground ACM present? (circle) yes, no, If yes, note on site sketch How deep?	don't know
Grass Site Sketch Garage Ga	(b) (6)
Esturnated Volume of ACM	
Comments Driveway - possible Asbestos in Shows nothing - needs more (45) closer	driving and pointed inspection
Date/Time of Interview 7/7/97 1430	Access Granted (circle) yes, no
Team Members 50 (Q)5	06.1256-010

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name			
Property's Address		H ARUS Y	
State/Zip	Phone Number(s)	(b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

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6/18/97 DATE SIGNATURE

06-1256-020

REC	EIVED
AUG	0 6 1997
BY	RS

FIELD DATA SHEET 1

Site Information:		(b) (c)
Occupant		Interviewee
Address (b) (6)	marcero	
Phone No (b) (6)	<i>,</i>	
Owner Name Address and Phor	ne No if Different Than Occupant in diweway	
Site Description		
Description of property (circle vacant house, vacant lot, o		siness, school, daycare, church,
Problems accessing yards (circle resolution		, other
3) Underground utilities installed septic tank, other Note location on site sketch		gas, electric, cable TV,
Is any underground ACM pres If yes, note on site sketch Hove	ent? (cırcle) yes, no, don't k	
Site Sketch	(b) (6)	Garuge Garuge Possible RACH
Estimated Volume of ACM		
Comments No Visible A		ole on driveway, so and no Acay
	37 8/4/97	Access Granted (circle) (yes) no
Team Members L. K	MMM/FL/JDU263	

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name		
Property's Address		
State/Zip Sa. 7001	2 Phone Number(s) (b) (6)	

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6-18-97 DATE:

(

SIGNATURE

WESTBANK ASBESTOS ABATEM	ENT
E MA MINISTERA O DI PARIO I OLUCIARIA	

RESTORATION FORM

SITE#	1258
-------	------

	DATE	DATE	DATE	DATE		NOL	A
					EST QTY	ACTUAL QTY	ACT COMP
Rock Installation (sq yds)							
Sod Installation (sq yds)	10 14 97	-			2600	10 14 97 26°°	JAY
5" Concrete Installation (sq. yds.)	2600				20	26-	OVIT
#" Concrete Installation (sq. yds.)							
Sand Installation (sq yds)	10 10-97				26 °º2	10-10-97	JAY
Lower Lift Sand	26				49		0177
Rock, Brown (cu yds)							
Rock, Gray (cu yds)							
Sand (cu yds)	10-10-97				, ∞	10-10-97 8 0e	JH!
Concrete (cu yds)	0	·			6 00		
Plastic Edging (ft)							
Walkway Rock Inst (sq yds)							
Topsoil (cu yds)							
EXTRA				1			
M/X (1) (3			L	L	L		!

Site Sketch on Back of Page

COMPLET	3	
10-14-97		

COMMENTS

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

0	2	6	3	3	2
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nettx Branch & 10/14/97

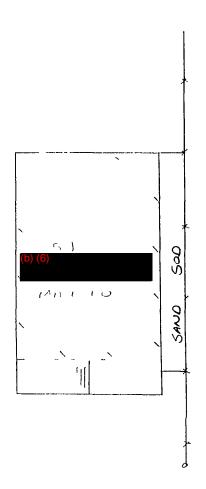
07-1258-090



NOLA O

Ву_ <i>РМ</i>	Date <u>9-26 97</u>	_Subject_	RESTORATION	51/c #	1258	Sheet No	_of
Chkd By	_Date					Proj No	

ISSUED 10-10-97



11, 100

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DAILY QA SITE RESTORATION REPORT

DATE	SEE BELOW	FOREMAN	J WARREN	_ SITE NO 125%
SUBCONTRACTOR		<u>START</u>		_
CREW NO		<u>STOP</u>		ADDRESS
START TIME		TOTAL HOURS		(D) (b)
STOP TIME		<u>WEATHER</u>		MARRERO
		<u>CHECKLIS</u>	au	
Confirmation Samp	le Results	Restoration Area M		<u>Post Photo</u>
— Barricades Remove		- <u>Pre Photo</u>		
Edging Installed		- <u>Progress Photo</u>	•	Restoration Complete
		<u>SUMMARY</u>	<u></u>	A.
10-10 97 YATE	S DELIVERE			O TO THIS SITE ON
HIS DAY CREW !				
			7	710011
1.1407 V				٠ د د د د د د د د د د د د د د د د د
		HET) ALL WORK	ON THIS SITE.	SITE HAS BEEN
USPECTED AND IS	COMPLETE			
			<u> </u>	
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				07-1258-080
		<u>*</u>	With the second	- 0/-1230-080
		U26334		

BEVERLY INDUSTRIES INC

PUMP SAND & BATTURE SAND

SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 79 PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25 / OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

Νº

13275

Signed

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI SIIE# /258 ADDRESS' Marrero, UA THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START FEAM ON 9-29-9-7BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING **VCLION** 8 GRID# A PROCEED WITH RESTORATION B FURTHER ACTION NECESSARY was lasted is a throof Gol

AUTHORIZED EPA/START REPRESENTATIVE MCQUIM

07-1258-060

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Alma Rillera **Ecology & Environmental** 11550 New Castle Avenue Baton Rouge LA 70816

Monday, September 29 1997

Ref Number IN971208

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project WESTBANK ASBESTOS

			SAMPLE	,	STOS	A ;	NONASBEST		NOVELEDOVE
Sample	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	%	NONFIBROUS
WB81301G01		Brown	Crushed	< 1% Ch	rysotil e	,			Quartz
! 1		Non Fibrous	1	1% Cro	cidolite			80%	Other
1		Homogéneous	İ			}			
1 1			ı	l		4			
WB\$1154G06		Brown	Crushed	1 < 1% Ch	rysotile	-			Quartz
į,		Non Fibrous		1 < 1% Cro	ocidolite			60%	Other
1		Homogeneous		1		1			
•			t	i		•			
WBS1164G05		Brown	Crushed	4 1% Ch	rysotile	ļ.		40%	Quartz
		Non Fibrous	1	< 1% Cr	•	1		60%	Other
1		Homogeneous	t	1		1			
						1			
W881221G01		Brown	Crushed	1 < 1% Ch	rvsotile	ļ		40%	Quartz
1		Non Fibrous		< 1% Cr		1			Other
}		Homogeneous		1)			
ι		•							
WB81258G01		Santa .	Crushed	1 < 1% Ch	Aldenia	,		40%	Quartz
11000001		Brown Non Fibrous	Clushed	1 70 011	n yaqui a	i 1			Other
] 1		Homogeneous				1		,	- 0410
1		110111080110000				1			
/IWB\$1258G02		_	_	1		•		444	
// WPST258GUZ		Brown	Crushed	1 < 1% Ch	•	ı			Quartz
1		Non-Fibrous		< 1% Cr	OCKION19	1		QQ'W	Other
1		Homogeneous		ı		·			

Comments. For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately Also # of Layers refers to number of separable subsemples

ane Wasilewski **Analyst**

1126337

Approved Signatory

Disclaimers PLM has been known to mise asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above lest report relates only to the Hems tasted. This report may only be exproduced in full with written expressed by EMSL. The above lest must not be used by the client to claim product andorsomers by MVLAP nor any agency of the United States Government. All MVLAP legs must contain at least one standards to be valid Leboratory to not responsible for the accuracy of results when requested to physically apparate and snallyze layered samp investors by EMSL. The above less than apolic (MVLAP has and Both #200180.5).

07-1258-070

^{*} NY samples siso analyzed by ELAP 198 1 Method

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE <u>9-26-97</u>		
SITE# 1258		
ADDRESS		MARRERO
ACM REMOVED	Z6°=	SQUARE YARDS - FIRST 6"
ACM REMOVED		CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	6 =	CUBIC YARDS



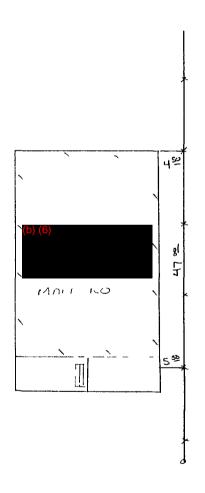


By PM Date 9-26-97 Subject ACTUAL REMOJAL - 1200 Sheet No of _____ Chkd By Date _____ Proj No _____

1 5×47= 235 € 50 FT

26 " SQ 415

@ 5×47× 008 = 070 4



SQUARE HAROS 2600 IT REP Patrol mother

CUBIC YARDS OF DEC REP

Patrol system
Com John
114W

07-1258-050

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	DUCARPR S	SITE NO <u>1258</u>
SUBCONTRACTOR	START		
CREW NO	STOP		ADDRESS
START TIME	TOTAL HOURS		0) (6)
STOP TIME	WEATHER		⁄larrero, La
TRUCK NAME			70072
	CHECKLIST		
/ Access Sketch	/ Pre-Photo	Site F	Ready for Restoration
ADVF No OEC	Progress Photo	Tailg	ate Meeting
Site Marked	Post-Photo	/ Site \	/acuumed
Site Barricaded	Personal Sampler No _	Perin	neter Air-Monitoring
Owner Access Plan	Confirmation Sample B	/	f Soil Samples
ACM Area Measured	/		
	SUMMARY		
09-25-97:	OEC PREPEN SITE	E BECARN HE	JOOT- ANF
	IN AREA "A" OFC		
	PECRIUSO AN INSPE		
			
<u> </u>			
	n26241		
	7 - 1.2		
	U26340	07	7-1258-040 <u> </u>

1258 SITE SKETCH TRACKING # **ADDRESS UPDATED** CONCRETE DRIVEWAY. APPROVED BENFATHE CONCRETE 3 LGRASS -PEAR CÁCTOS AZALEA 1 10% SACM NOTES COVER THICKNESS N/A NO ACM <2" ACA RESTORATION. A GRASS/SOIL 07-1258-030 026341 ARRIVAL. tw 0/0/97 DEPARTURE DATE. 8/11/97 DATE \$7 126 197

RUC	EIVED
AUG	1 2 1997
BY	P8_

FIELD DATA SHEET 1

Tracking Number 1258

<u>Site Infori</u>	mation:)
Occupant	(b) (6)	Interviewee	(b) (6)	
Address	(1) (0)	Mariero		/ .
Phone No	(b) (6)			7
Owner Nan	ne, Address, and Phone No if Differen	nt Than Occupant	_	1
Rita Descr				
Kita Ilaany	Intion			

Site Description:
Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other
2) Problems accessing yards (circle) locked gate, gate, dogs, other
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other Note location on site sketch
4) Is any underground ACM present? (ourcle) yes, no, don't know If yes, note on site sketch How deep?
Site Sketch Shedken port Committe
Esturated Volume of ACM
Comments
Date/Time of Interview 6/11/97 1205 Access Granted (ourole) (yes) no
Town Marchana (1) (Tla)

FIELD DATA SHEET 1

Site Information Occupant Interviewee Mariero Address Phone No Owner Nume Address and Phone No if Different Than Occupant Site Description 1) Description of property (circle) Single home, duplex business, school daycare, church, vacant house vacant lot, other 2) Problems accessing yards (circle) locked gate gate dogs other resolution 3) Underground utilities installed by owner? (circle) clectric cable TV water, gas septic tank other Note location on site sketch 4) Is any underground ACM present? (circle) yes, no don t know If yes note on site sketch How deep? Site Sketch Estimated Volume of ACM Comments

_ _ _

Access Granted (cucle)

(yesy) no

07-1258-010

1205

Date/Time of Interview /2

Team Members

# of ADVF s Requested 6	Parish # 1340	Source # 857	28	RM AAC 2 REV	30,273
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCEL	.ED
II FACILITY INFORMATION		Contact John Martin			
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	y Environmental Constr	La Contractor s	Liscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane		<u> </u>			
City Slidell		State LA		Zip 70456	
Contact Gerald Avery		Telephone :	504-646 0039	<u> </u>	
OTHER OPERATOR	····	DEQ Project	Designer #		
Address					
Cıty		State		Zıp	
Contact	· · · · · · · · · · · · · · · · · · ·	Telephone			
III TYPE OF OPERATION (CIR	CLE ONE) Demo	Ordered Der	no Renov	ation Emerg	gency Reno
IV IS ASBESTOS PRESENT? (CIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (I	.DEQ)	Inspector s A	Accreditation #	610685	
V FACILITY DESCRIPTION (Include building name, nun	nber, and floor	or room numb	er)	
Building/Component Name Home (1	258)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Marrero	State La	Zip 70072		Parish Jefferso	on
Site Location of Home		Telephone 1	NA		
Building Size NA	# of Floors NA	Age in Years	s NA		
Present Use NA		Prior Use N	A		
VI PROCEDURE INCLUDING AI OF ASBESTOS MATERIAL Bulk S			TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit N Below	Aeasurement
		Cat I	Cat II	UNIT	T
Pipes				Ln Ft	Ln m
Surface Area				Sq Ft	Sq m
Vol RACM off Facility Component				Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY)		Start 8/26/97 Complete 9/30/97)/97	
X SCHEDULED DATES DEMO/RENOV	/ATION (MM/DD/YY)	Start 8/26/9	7	Complete 9/30)/97

X DESCRIPTION OF PLAN Excavation of residential proper	NED DEMOLITION OR RENO ties utilizing standard construction	VATION WORK AND METHOD n techniques	O(s) TO BE USED
OF ASBESTOS AT THE DEM	OLITION AND RENOVATION :	RING CONTROLS TO BE USED SITE tons for engineering control Am	
XII WASTE TRANSPORTER	R #1		
Name Beverly Industries, Inc		Contact Person A J Phillip Sr	
Address P O Box 9016 9 Mil	e Point		
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	. #2		
Name B & S Equipment Co, Ir	ic	Contact Person Billy Ryals	
Address 1713 Winchester Place	·		
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SITI	Ξ		
Name Jefferson Parish Landfil	l (Kelvın Landfill)		
Location 5800 Avondale 90 W	est		
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY THI	E AGENCY
Name		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD/	YY)
XV FOR EMERGENCY REN	IOVATIONS		
Date and hour of emergency (M	M/DD/YY)		
Description of the Sudden Unex	spected Event		
Explanation of how the event ca	used unsafe conditions or would o	cause equipment damage (or an ur	reasonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	ES TO BE FOLLOWED IN THE EVENT LL BECOMES CRUMBLED PULVERIZ	T THAT UNEXPECTED ASBESTOS IS I ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible emissions		
XVII I CERTIFY THAT AN INDIVIDE SUBPART M) WILL BE ON SITE DU ACCOMPLISHED BY THIS PERSON	OUAL TRAINED IN THE PROVISIONS RING THE DEMOLITION OR RENOVA WILL BE AVAILABLE FOR INSPECTI	OF THIS REGULATION (LAC 33 III CH ATION AND EVIDENCE THAT THE RE ION DURING NORMAL BUSINESS HO	URS
	(Signature of Own	on behalf	f of EPA <u>8/21/97</u> (Date)
XVIII I CERTIFY THAT THE ABOV	R. Cl.	on behal	f of EPA <u>8/21/97</u> (Date)
PURSUANT TO R S 40 1574 A&B BE ADV	ISED THAT NO CONSTRUCTION OF REN	NOVATION CAN REGIN UNTIL THE PLAN	S AND SPECIFICATIONS ARE

NOTIFICATION OF DEMOLITION AND RENOVATION FORM (continued)

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

I hereby consent to officers, a mployees, and parties authorized by the United on as Environmental Protection Agency (EPA) entering and having continued access to mispropert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including but not be ited to, the following
 - a Use of mechanical equipment (e.g. small buildazers brothous, or trucks) on the property
 - b Removal of asbestos contaminated material from the property
 - Replacement of remoted asbestos containing material with a containing material with a containing material or in the color of some original grade,
 - d The replacement with locally-available vegetation of any sod out he constructed removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of the less of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response recourse it as under the Comprehensive Environmental Response, Compensation, and Liability Actions in circum (CERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remulate a restore contaminated property, and it legally cannot improve a property beyond removing hazardous as unstances located on such a property

This writen permission is given by me voluntarily with knowledge of the related and without threats or promises of any kind. By signing this access agreement I am not writing any nights in law or in equity I may have against any person or party in connection with the relationse action EPA will perform

6/97 TIATE

DRIVER PLEASE SIGN HERE

Printed on recycled paper

Cled

Jefferson Parish Landfill 5800 Highway 90 West Grondale, LA 70094-0000

Page: 01 of-01

编TICKET NBRM

0257084

ORIGINAL

- HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
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11, 380, 80

T CORPORATION

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IØ YARDS

HAVELALGOOD DAY''' LEGA LAGA LAGATHE DRIVER CERTIFY THAT THE WASTE

DELIVERED ORIGINATED IN JEFFERSON

PARISH ONLY

ADJUSTED Lbs.

11,380 00

SOURCES OTHER INFORMATION AND

PECIAL WASTE



CONMERCIAL WASTE 57778 NSBESTOS ADVE 6718 CON ESBESTOS

CELL SPID. 1 80/00 100 37,

್ (೧) ಸ್ಟ್ರಿ MATERIAL CODE/DESCRIPTION 🖭 🟃	QUANTITY	MEASURE	RATE 11 -x	which and an army and a state of the state o
41 -SPECIAL WASTE - TONS	5 69	TONS	\$14 500	\$86.51
IU TAY CHARGED	228	1286		Î
TOTAL, AMOUNT	3 41	1195		\$BE.51
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The state of the s	* 12		and and say	the rest of the last
	310	温力的		

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES 12

	ADVF NO	JOB NO	Y ³
1	98444 OOA	1258	4
2	98444 00A 98318 00A	1195	6
3			
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

Junguin Monting

Top Copy - Originator
TACACH
1126348

07-1258-400

TATE OF LOUISTANA

PARTMENT OF ENVIRONMENTAL QUALITY

R OUALITY DIVISION

D. Box 82135

Aton Rouge, Louisiana 70884-2139

ADVF NO.,98444 OO A PRIBLOW FACILITY CODE 1340 85728 955

ASBESTOS DESFOSAL VERTECATION FORM

A CONTRACT OF A CONTRACT OF THE BUT OF THE B	ulesis
PROJECT LOLATION & STREET ADDRESS - 2	DE DATE
a mana	
(b) (6)	08/25/97
MARRERO (LA - 70072)	4) FXPIRATION DATE
PROJECT PHONE ()	11/25/97
/ CONTRACTOR S NAME & MAILING ADDRESS -	ZIP 7, PROJECT START DATE
QUALITY ENVIRON. CONTRACTORS	08/26/97
SLIDELL - LA 70458	PROJECT COMPLETE DATE
CONTRACTOR'S PHONE (504) 646 0039	09/30/97
OWNER 8 NAME AND MAILING ADDRESS - ZI	P 11) ESTIMATED ACM QUANTITY
JOHN MANSVILLE PROJ2	O FTO SQ FT972 CU FT
WESTBANK	LA TENESTONATED DISPOSAL SITE
MULTIPLE SITES - LA - 70000	1. 127 PESTONATED DISPUSAL SITE
)) DWNER PHONE (214) 665 2270	AMER WASTE-JEFF FAR
I) PRINTED/TYPLD NAME	14) SIGNATURE,
MMAS F. AIRHART, SR.	
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WER/OPERATOR	(16) QUANTITY, (17) DATE PROJECT
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	- 1
B) BISPOSAL SITE	
er	EHIPPING CLASSIFICATION
MER-WASTELEF PAR LANDIFIEL	Ashestus, Class 9, NA2212,111
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) PRINTED/TYPED NAME	21) SIGNATURE

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026349

DETES: WHITE-DED; GREEN-OWNER; YULLOW-LANDFILL ; PINK-TRANSPORTER; GOLD-OWNER

REC	EIVED
AUG	1 4 1997
BY	45

Tracking Number	1259	
		1260

FIELD DATA SHEET 1

Site Information:
Occupa Interviewee (b) (6)
Address Hasvey (b) (6)
Phone No (b) (6)
Owner Name Address and Phone No. of Different Then Occupant (wouthing to get phone Connected) (occupant's mother)
Site Description.
1) Description of property (circle) single home, duplex business, school, daycar(b) (6) vacant house, vacant lot, other 10+ extends to
2) Problems accessing yards (circle) locked gate, gate, dogs, other resolution
3) Underground utilities installed by owner? (circle) no water gas, electric, cable TV, septic tank, other
4) Is any underground ACM present? (circle) yes no, don't know If yes, note on site sketch How deep?
Site Sketch (b) (6) (b) (6) (b) (6) (b) (6) (c) (6)
Estimated Volume of ACM
Comments No Visible ACM
Date/Time of Interview 1355 6-18-97 Access Granted (circle) (yes) no
Team Members ML/BA

1259

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

DO-18-97

SIGNATURE

RESTORATION FORM

SITE#

	DATE	DATE	DATE	DATE			
					EST	ACTUAL	ACT
			 		QTY	QTY	COMP
	10-2 97					10-2-97	n
Rock Installation (sq yds)	33.00				33 ∞	3300	Ame
	10-3-97					10 3-97	h
Sod Installation (sq yds)	1000				10,00	1000	Anc.
6" Concrete Installation (sq. yds.)		!					
4" Concrete Installation (sq. yds.)							
	10-7 57					10-7 97 (
Sand Installation (sq yds)	10-7:57				2150	21,50	ma
							7
Lower Lift Sand		 "					
Rock, Brown (cu yds)				i			
troom, aroun, (ou juo,	10 2-91					10-2-97	+
Rock, Gray (cu yds)	600				9,00	600 (J)m
	10-3-97	· · · · · · · · · · · · · · · · · · ·				10-397	7
Sand (cu yds)	1000				10 00	1000	me
							"
Concrete (cu yds)							
Plastic Edging (ft)							
Walkway Rock Inst (sq yds)	10 1-47						
Tanada (an ada)	350				350	350	17-10
Topsoil (cu yds)	12-				2 -	2=	7711
EXTRA							
	L	L		-l	1		

Site Sketch on Back of Page

COMMENTS	10-791	
IT REPRESENTATIVE SIGNATURE	m Mark 10-2-37	
SUB 1 SIGNATURE	Bell 436 06-1260-090	
CUD 2 CICMATUDE	プーパンはこれ (

SUB 2 SIGNATURE

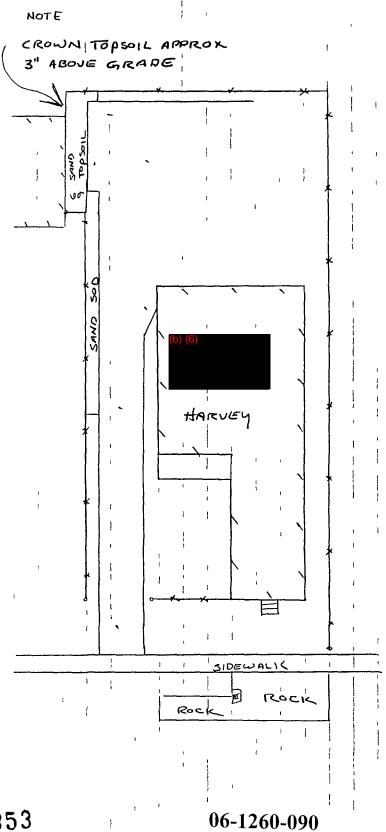
N26352



OMNI

Зу	PM	Date_ 9-17-	77_Subject	RESTORATION	site #	1240	. Sheet No .	of	
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155UED 9-24-97



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FM 2 4705 REV

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE RESTORATION REPORT

DATE	10-2-92	FOREMAN	J WCAPT	SITE NO
<u>SUBCONTRACTOR</u>		START	/	1260
<u>CREW NO</u>		STOP		ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		HACKEY LA
		CHECKLIS'	<u>r</u>	
∠ Confirmation Sample	Results ~	Restoration Area M		<u>Post Photo</u>
Barricades Removed	~	Pre Photo	_	Tailgate Meeting
Edging Installed		Progress Photo	-	Restoration Complete
		SUMMARY	,	officerance
10-2-97 OM	UI delive	ered good	1. 4. of a	My LimesTowe
Spread SAM		ervitude	7	19 2111
- prema				
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Soil INSTI	alled 2"	Above gr	Ade	<i>/</i> —
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FM 2 4705 REV

FM 2 4705 REV

BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 (504) 436-2924 Sire 1260
Date 1(15.97
Truck No
Project
Bobtail Trailer Trailer
Triaxle Triaxle Trailer
SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 1/47 PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25 % OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION
Nº 12511
Signed YY) Written

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

гүі siie# <u>1260</u>		ADDRESS	
WERE EVALUATED BY	Y TIIE USEPA START	E ABOVE REFERENCEI FEAM ON	O SITE WERE RECEIVED AND COMMEND THE FOLLOWING
A PROCEED WILLIAM B FURTHER ACTION		2 3 4	5 6 7 8
ord Surdial Paper Buck	fill God	5Herr Conceres,	N个CJS 9.15 17 (NTS)
	SOLVE	(b) (6)	Concrete Redge Acm Surface Acm
		66235	No edy
	(5)	U26358	06-1260-060

AUTHORIZED EPA/START REPRESENTATIVE

ברחרחוווודר מר זד ובבדומדובה

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894 EMSL 8, 1997

Attn Christopher Sansone Ecology & Environmental 11550 New Castle Avenue Baton Rouge, LA 70816

Thursday, September 18, 1997

Ref Number IN971118

PHASE CONTRAST MICROSCOPY (PCM) FIBER COUNT BY NIOSH 7400 METHOD, REVISION #4, 8/94

Project: 020601 WESTBANK ASBESTOS

	Sample	Location	Sample Date	Volume (litari)	Fibers	Fields	LQD. flb/cc	flbers/ nun¹	fibers/cc
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!	, ana	51TE 1260	9/16/97	1147 00	08	100	0 002	0.64	<lod< td=""></lod<>
	909	SITE 1386	9/16/97	1107 00	00	100	0 002	0	<lod< td=""></lod<>
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	911	, SITE 1234	1 8/16/97	1103 00	10	1 100	0 002	1 27	, <lod< td=""></lod<>
	912	SITE 1161	9/18/97	1127 00	10	190	0 002	1,27	«LOD

Jane Wasliewski

Analyst

Approved
Signatory

LOC a Limit of Distaction. The method assumes the toward detection concentration is 1 Spars/min2 and is valued dependent. Samples below the LOC are non-quantificities and therefore the non-quantificities and therefore the non-function personnel.

Analysis portonned by EMSL of indiversely personnel.

Analysis portonned by EMSL of indiversely personnel.

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894

22 1997

Attn Alma Rillera **Ecology & Environmental** 11550 New Castle Avenue Baton Rouge LA 70816

3175705894

Monday September 22 1997

Ref Number IN971143

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project. 020601 WESTBANK ASBESTOS

Sample	LOCATION	APPEARANCE	SAMPLE TREATMENT	<u>ASBE:</u> %	STOS TYPE	%	NONASBES FIBROUS	 NONFIBROUS
WB\$1280G02	(b) (6)	Brown 'Non Fibrous Hamageneaus	Crushed	1 < 1% Chr.				Quartz Other
'WBS1234G01		Brown Non-Fibrous Homogeneous	Crushed	< 1% Chr.	•	4		Quartz Other
WBS1234G02		Brown Non-Fibrous Homogeneous	Crushed	< 1% Chr	ysotile 			Ouartz Other
,WBS1294G01		Brown Non Fibrous Homogeneous	Crushed	Nar	ne Detected			6 Quartz 6 Other
WBS1118G01		^I Brown Non-Fibrous Homogeneous	Crushed	< 1% Chr < 1% Cro	=	!		6 Quartz 6 Olher
WB\$1290G01		Brown Non-Fibrous 'Homogeneous	Crushed	< 1% Chi < 1% Cro	•			6 Quartz 6 Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples, each component is analyzed separately Also "# of Layers refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

026360

Approved Signatory

Disclarmers PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. This above test report relates only to the items tested. This report may only be reproduced in full with written approved by EMSL. This above test not be used by the client to claim product endorsement by IVLAP nor any agency of the United States Government. All INVLAP reports with INVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and enalize layered samples.

Analysis performed by EMSL of Indianapples (INII AD As and Bulk-20018R II).

W. W. W.

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION	·	RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE 9-1		
SITE# 1260		
ADDRESS(b) (6)		torvay
ACM REMOVED	54 ^{so}	SQUARE YARDS - FIRST 6"
ACM REMOVED	5, ⁵	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	?	CUBIC YARDS



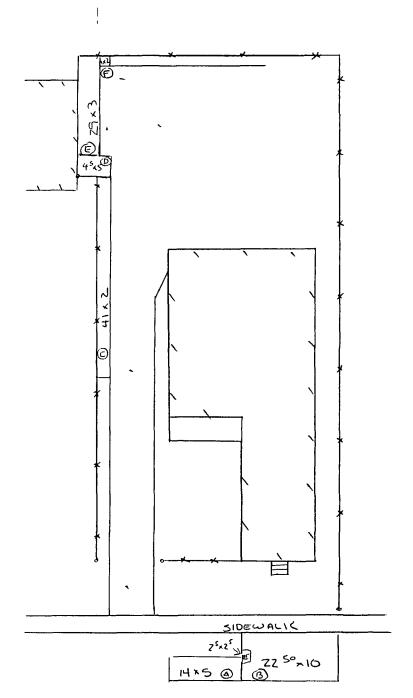


- Ø 14x5- 70 €
- ® 22 50 × 10 = 225 00
- ©41xZ- 8Zº
- (D) 45€x5= 22 50
- © 29×3- 87 º
- EIXZ- Z00

TOTAL - 488 50 SOFT 54, 28 50 4PS

- @ 14K5KD 16 = 0,4
- 1 22 50 x 10 x 0 16 = 1 33
- (C41x2x0 = 152
- D 450x050 04€
- © 29×3×0 50 = 1 51
- @ ZXIXO 50 = 004

TOTAL = 5 32 6/4



1126362

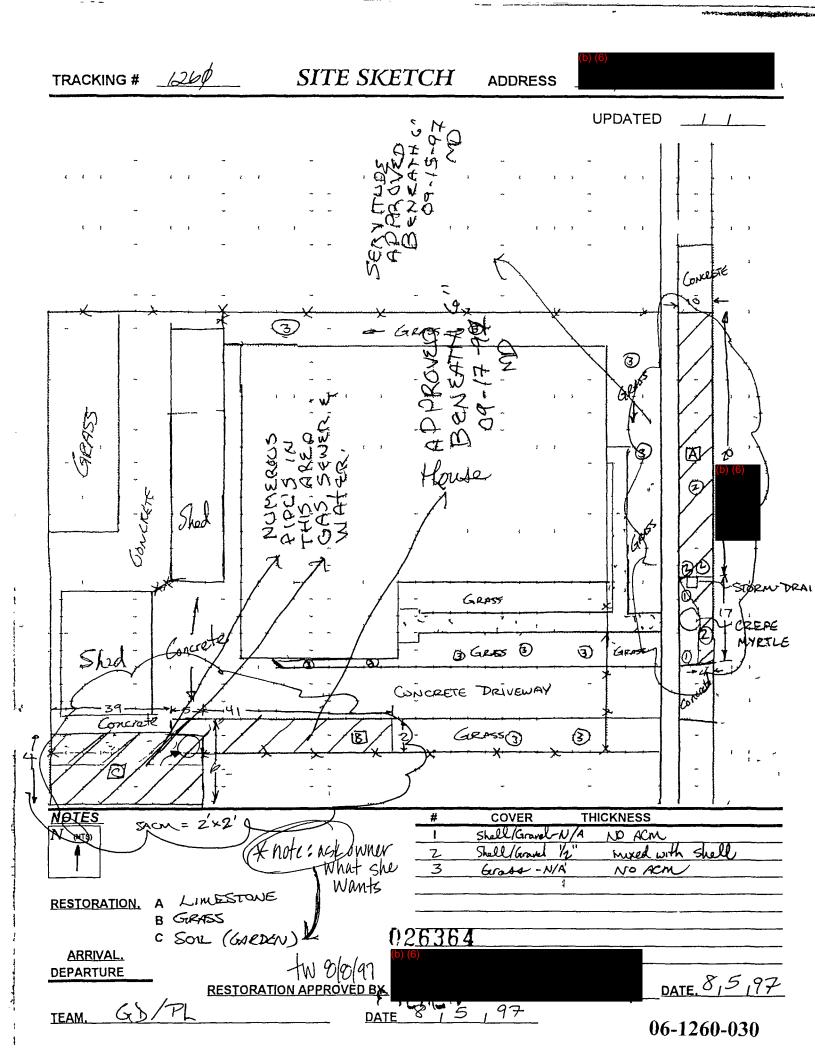
SOURCE YARDS 5 50 DEC REP CM 06-1260-050

M

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

DATE SUBCONTRACTOR CREW NO START TIME STOP TIME TRUCK NAME Access Sketch		FOREMAN START STOP TOTAL HOURS WEATHER CHECKLIST Pre-Photo	DuCARPE	ADDRESS (b) (6) Harvey, La 70058 Site Ready for R	estoration
ADVF No Site Marked Site Barricaded Owner Access Plan		Progress Photo Post-Photo Personal Sampler No Confirmation Sample B		Tailgate Meeting Site Vacuumed Perimeter Air-Mo No of Soil Samp	onitoring
ACM Area Measured				No or son samp	165
		SUMMARY			
09-15-97 QEC	PREPPLO	SETE AND STAN	TED REMOVE	RECEIVED	PARTIA
MSPECTION '	SERVITUP	01		······································	
OQ-16-97' QUARD STRE TOWARD STRE OQ-17-97 C AN WISSON THE START TO	OF AREA LET DEC COMP D UNUSC	PLETED THE FURL AMOUNT	PLA PIPE	DOWN DRIV OVAL # THE S (SEE SKET	IR IS
		16)(1)[]			
		D26363		06-1260-0	040 _



REC	EIVED
JUL	2 4 1997
D37	KS

Tracking Number	1260
-----------------	------

FIELD DATA SHEET 1

Site Information:
Occupant Interviewee BK /ML
Address (b) (6) Harvey 6/16/97
Phone No (b) (6)
Owner Name, Address, and Phone No if Different Than Occupation (6) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c)
Site Description·
1) Description of property (circle) single home, duplex business, school, daycare, church, vacant house, vacant lot, other
2) Problems accessing yards (circle) locked gate, gate dogs, other
3) Underground utilities installed by owner? (circle) no, water; gas, electric, cable TV, septic tank, other Note location on site sketch
4) Is any underground ACM present? (circle) yes, no don't know If yes, note on site sketch How deep?
SHESKEICH SHESKEICH SHOW SUNKING Egrass and dossaire Rept Lept
Estimated Volume of ACM
Comments
Date/Time of Interview 1330 6-18-97 Access Granted (circle) (yes,) no
Team Members Gos MI

1 7	DEMOLITION AND REI	NOVATION F	ORM FO	MAAC 2 REV.5	/12/95	
# of ADVF s Requested 6	Parish # 1340	Source # 8572	28	ADVF#		
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	ED CANCEL	ED	
II FACILITY INFORMATION		Contact John	n Martın	_		
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270			
Mailing Address 1445 Ross Ave						
City Dallas		State TX		Zip 75202		
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s L	Liscense # 26445	DEQ ID # 7S00008	-	
Address 113 Ondine Lane						
City Slidell		State LA		Zip 70456		
Contact Gerald Avery		Telephone 5	04 646 0039			
OTHER OPERATOR		DEQ Project	Designer #			
Address						
City		State		Zıp		
Contact		Telephone				
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Den	10 Renova	ation Emerg	ency Reno	
IV IS ASBESTOS PRESENT? (c	IV IS ASBESTOS PRESENT? (CIRCLE ONE) YES NO Inspection Date Jan - Apr 1996					
Inspector's Name Debra Bendily (L	Inspector's Name Debra Bendily (LDEQ) Inspector's Accreditation # 610685					
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numbe	er)	·	
Building/Component Name Home (12	260)	Fire Marshall	Project #			
Street Address (b) (6)						
City Harvey	State La	Zip 70058		Parish Jefferso	n	
Site Location of Home		Telephone N	IA			
Building Size NA	# of Floors NA	Age in Years	NA			
Present Use NA		Prior Use N	Α			
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	IALYTICAL METHOD IF Impling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE I	PRESENCE	
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable Asbestos Material Not to be Removed Indicate Unit Measurement Below		1 easurement		
		Cat I	Cat II	UNIT		
Pipes				Ln Ft	Ln m	
Surface Area				Sq Ft	Sq m	
Vol RACM off Facility Component	<u> </u>	26366		Cu Ft 972 Cu yds 36		
VIII SCHEDULED DATES ASBESTOS REI	MOVAL (MM/DD/YY)	Start 8/26/97	7	Complete 9/30	/97	
IX SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start 8/26/97 Complete 9/30/97				/97		

NOTIF	ICATION OF DEMOLITION A	ND RENOVATION FORM (co	ntinued)				
X DESCRIPTION OF PLAT	The second secon						
OF ASBESTOS AT THE DEM	OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE Crew will excavate ACM using wet methods and no visible emissions for engineering control Ambient air monitoring/sampling						
XII WASTE TRANSPORTE	R #1						
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr					
Address P O Box 9016 9 Mi	le Point						
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686				
WASTE TRANSPORTER	R #2						
Name B & S Equipment Co, I	nc	Contact Person Billy Ryals					
Address 1713 Winchester Plac	e						
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091				
XIII WASTE DISPOSAL SIT	E						
Name Jefferson Parish Landfi	ll (Kelvın Landfill)						
Location 5800 Avondale 90 W	√est						
City Avondale -	State LA	Zıp 70094	Telephone (504)436 0244				
XIV IF DEMOLITION ORDE	ERED BY A GOVERNMENT AG	ENCY PLEASE IDENTIFY TH	E AGENCY				
Name		Title	Authority				
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)				
XV FOR EMERGENCY REI	NOVATIONS						
Date and hour of emergency (M	ſM/DD/YY)						
Description of the Sudden Une	xpected Event						
Explanation of how the event caused unsafe conditions or would cause equipment damage (or an unreasonable financial burden)							
XVI DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED PULVERIZED OR REDUCED TO POWDER							
Crew will use wet methods to control any visible emissions							
XVII I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (LAC 33 III Chapter 27 Appendix A / 40 CFR PART 6 SUBPART M) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS on behalf of EPA (Signature of Officer/Operator/Contractor) On behalf of EPA (Date)							
XVIII I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT On behalf of EPA 8/21/97							
	(Signature of Ow	yer Operator/Contractor)	(Date)				

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED,

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765 0895

DRIVER PLEASE SIGN HERE

Printed on recycled paper

Jefferson Parish Landfill J800 Highway 90 West Wondale, LA 70094-0000

Page 01 of 01

"TICKET NBR

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APISH ON	LY		F	NDJUSTED Lb	s £9,	280 0U

PECIAL WASTE



SOURCES

OTHER INFORMATION

CELL GRID 1 20/30 50 3

MATERIAL CODE/DESCRIPTION	QUANTITY 1/2	MEASURE	RATE	AMOUNT
HI -SPECIAL WASTE - TONS	14 €9	LON2	\$14 500	非日エい 位エ
O TA/ CHERGED	1260			
TOTAL AMOUNT	1000			10 Ct5#
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-				

17 1 11 1

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO SAY#03

	ADVF NO	JOB NO	Y ³
1	9844500A	# 1260	12cy
2			/
3			
4			
5			
6			
7			
8		···	
9			
10			

TOTAL Y3 12cm

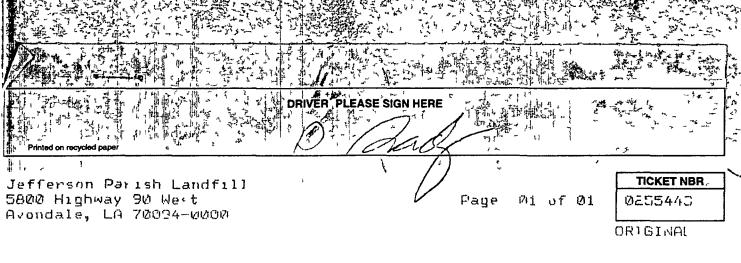
IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
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r College and Coll	क्षा महा । अ	i 1t	• ,	1	<u> 7 1 1</u>
HAVE A GOOD DAY'''				_	
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ARTSHTONLY	11 12 1	AI	ว์เปรายัก แล้	30,	200 Ó0 "
SOURCES	1 1 1	-		OTHER INFORMA	TION

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		1/2/	CELL 6RID 1 90/50 (01) 4

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT.
J41 -SPECIAL WASTE - TONE (15 10	'UNS	\$1~1 "HIV	\$-18 OT
IC T9 / CHARGED	5 03	1260		
TOTAL AMOUNT	10 07	1228		\$E18 95
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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO <u>TAY#3</u> 10:20 0 ==

ADVF NO	JOB NO	Y ³
1 98431 OOA	1228	10
1 98431 00A 2 98445 01B	1228	5
3		
4		
5		
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8		,
9		
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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TOTAL Y³ 15

DRIVER PLEASE SIGN HERE

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Sefferson Parish Landfill 1800 Highway 90 West Avondale, LA 70094-0000 ***TICKET NBR

Page 01 of 01

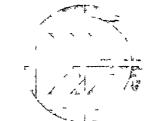
0255809

ORIGINAL

40 -	[I		VF	Ye
# / HAULER NAME * / * * ***	TRUCK #	OPERATOR	TIME IN	***TIME OUT - *	TA DATE:
& S EQUIPMENT CO , INC	12	MONA	4 4ØPM	4 41PM	9/18/97
ITIZFNS SERVICE			ROSS Lbs ARE Lbs	•	880 00IN-1 CE0 00OUT-0
EW ORLEANS, LA 00000-0000		N	ET Lbs		56V ØØ
M YARDS	00180E				
AVE A GOOD DAY''' , THE DRIVER CERTIFY THAT THE		I ~			
ELIVERED ORIGINATED IN JEFFEF ORISH ONLY	くつしいり	A:	DIUSTED Lbs	17.5	560 M0

SOURCES - OTHER INFORMATION

PECIAL WASTE



COMMERCIAL WASTE 57773 ASPESTOS ADVF 98427 ZZALASBESTOS

CELL GRID 1 80/90 150 35

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	* RATE	AMOUNT
41 -SPECIAL WASTE - FONS O TAX CHARGED	8 78 ~1 9	LONS	\$14 500	\$187 Tu
OTAL AMOUNT	8 7 8 878	912	ţ.	\$127 71
	878 2 634	909		1
9	3 512	1198	1	

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BASTE 12

	ADVF NO	JOB NO	Y ³
1	98445 OZC	#1260	10/
2	9811305F	# 912	icy
3	9854/ 00 A	# 1393	ley
4	98 40Z 00A	# 909	34
5	98427 ook	# 1198	469
6			,
7			
8			
9			
10			

TOTAL Y3 DOS

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

026373

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06-1260-400

ATP OF LOUISTANA
PARTMENT OF EMVIRONMENTAL QUALITY
R QUALITY DIVISION
O. Box 82135
Ica Rouge, Louisiana 70884-2135

ADVF NG. 98445 OO A PRILLOW FACILITY CODE 1340 88728 586

ASBESTOS DISFUSAL VERTELLATION FORM

PROJECT LOCATION & STREET ADDRESS - 21	T 3) ISBUE DATE
1260	08/25/97
(b) (6) HARVEY - LA 70050	4) EXFIRATION DATE
FROJECT PHONL ()	11/25/97
/ CONTRACTOR S NAME & MALLING ADDRESS -	ZIP // PROJECT START DAIL
MUALITY ENVIRON. CONTRACTORS 11.3 ONDINE LANE SLIDELL - LA - 70458	08/26/97 PROJECT COMPLETE DATE
CONTRACTOR'S PHONE (304) 646 0030	09/30/9/
CONCES NAME AND MAILING ADDRESS - ZIP	11) ESTIMATED ACM QUANTITY
JOHN MANSVILLE PROJ2	0 FTO 80 FT972 CU FT
Westbank Multiple Sites LA - 70000	12) DESIGNATED DISPOSAL SITE
1) OWNER PHONE (214) 667 2270	AMER WASTE-JEFF PAR
IDMAS F. AIRHART, BR. ***********************************	(16) QUANTITY (17) DATE PROJECT
More Note J-FF. PARSh Lorde. 11	SHIFPING CLASSIFICATION Asbestos, Class 9, NA2212,111 RQ == 1 1b (.454 Kg)
FRINTED/TYPED NAME	21) SIONAMINE
**************************************	· · · · · · · · · · · · · · · · · · ·
DATE RECEIVED	23) DATI DELIVERED
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TILL TOPE TELL THE THE THE THE THE THE THE THE TELL THE T	***************
) ULANTITY RECEIVED	27) DATE BURTED
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**************************************	V6-1260-300

'ATE OF LOUISIANA
LEARTHEIT OF ENVIRONMENTAL QUALITY
OF ENVIRONMENTAL QUALITY
OF BOX 82135
Itan Rouge, Louisiana 70884-2135

ADVF NO. 98445 01 B PRISCOM FACILITY CODE 1340 85728 956

AGBLISTUS DISFUGAL VERIFICATION FORM

FROJECT LOCATION & STREET ADDRESS - ZIF) ; j) ISSUE DATE
3260	09/25/97
(b) (6)	
HARVEY 111 YOU'S	(4) EXFIRATION DATE
FROJECT PHONE ()	11/25/97
CONTRACTOR S NAMES MALLING ADDICESS 2	(F 7) PROJECT START DATE
QUALITY ENVIRON. CONTRACTORS	08/26/97
SEIDELL LA 70498	PROJECT COMPLETE DATE
CONTRACTOR S FHOHE (504) 646 0039	09/30/97
UNITE STAND AND MAILING ADDRESS ZIF	11) ESTIMATED ACM QUANTITY
JOHN MANSVILLE FRUJ. WESTBANK	O FTO SQ FT972 CU FT
MULTIPLE STYES - LA 70000	17) DESIGNATED DISPOSAL SITE
) OWNER PHONE (214) 665 2270	AMER WASTE-JEFF PAR
) PRINTED/TYPED NAME DMAS F. AIRHART, SR.	14) SIONATURE
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A) Tich to c.f.	• •
Jeff Firish lat al Fill	SHIPPING CLASSIFICATION
) DATE SHIPPED	Asbestos, Class 9, NA2212,111 RG = 1 lb (.454 Kg)
09-12-77 PRINTED/TYPED NAME	21) SIGNATURE
**************************************	an a
AHEPORTER :	
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ICS: WHITE-DEG: ORFEN-OWNER: YELLOW-LANDFILL : PINK-TRANDFORTER: BOLD-OWNER

TATE OF LOUISIANA

TPARTMENT OF LHVIRONMENTAL QUALITY

TR QUALITY DIVISION

O. Box 82135

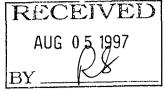
Aton Rouge, Louisiana 70884-2135

ADVF NO. 98448 02 C PRI:LOW FACILITY CODE 1340 85728 556

ASBESTUS DISFOSAL VERIFICATION FORM

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') DATE SHIPPED	RG = 1 1b	(.454 Kg)
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) DISPOSAL SITE		en t noem diemesse in 2 is mellementen onen i me
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) OWNER PHONE (214) 665 225 25 25 25 25 25 25 25 25 25 25 25 2	ANEE	r waste-jeff far
Westbank Multifie Sites - La - 70000	12) DEBIGNA	ATED DISPOSAL SITC
JOHN MANSVILLE PPOJ2	o Éto	SQ FT972 CU FT
OWNER S NAME AND MAILING ADDRESS -	ZIP II) ESTIMA	TED ACM QUANTITY
LONTPACTOR S FHONE (504) 646 0039	09/30/	/97
113 ONDINE LAHR SLIDELL - LA - 70458	PROJECT CO	MPLETE DATE
QUALITY ENVIRON. CONTRACTORS	09/26	197
W CONTRACTOR'S HAME & MAILTHG ADDRESS	- ZIP 7) FROJECT	START DATE
PROJECT MONE ()	11/25.	197
HARVEY - LA - 70058	4) EXPIRA	TON DATE
(b) (6) (6)	08/25.	/97
	4	

FIES, WHITE-DEG, GREFN OWNER; YELLOW-I ANDFILL , FINK-TRANSPORTER; GOLD-OWNER



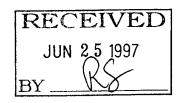
Team Members

FIELD DATA SHEET 1

Revised 08/01/97

Site Information: Occupan Interviewee Marreru Address Phone N Address, and Phone No if Different Than Occupant Site Description: single home, 1) Description of property (circle) duplex, business, school daycare, church, vacant house, vacant lot, other (dogs) 2) Problems accessing yards (circle) locked gate, gate, other resolution _ 3) Underground utilities installed by owner? (circle) cable TV, electric, water, septic tank, other_ Note location on site sketch 4) Is any underground ACM present? (circle) (yes) don't know If yes, note on site sketch How deep? SACH Site Sketch Estimated Volume of ACM VISIBLE ACM Comments 06/18/97 Date/Time of Interview 13130 Access Granted (circle)

Tracking Number	1261
-----------------	------



FIELD DATA SHEET 1

Site Information:		(b) (6)
Occupant (b) (6)	I	nterviewee (b) (6)
Address	aru Called	6/16/97
Phone No		
Owner Name, Address, and Phone No 1f D	fferent Than Occupant	
Site Description:		
Description of property (circle) single vacant house, vacant lot, other	home, duplex busine	ess, school, daycare, church,
Problems accessing yards (circle) lock resolution	ed gate gate dogs	other
3) Underground utilities installed by owner septic tank, other Note location on site sketch	(circle) no, water;	gas, electric, cable TV,
4) Is any underground ACM present? (circle If yes, note on site sketch How deep?	no, don't kno	
Site Sketch	(6) Gas	SACH TY age
Estimated Volume of ACM		
Comments		•
Date/Tume of Interview 66 18 97 13	130 A	ccess Granted (circle) (yes) no
Team Members LK.		

126/

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE



I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

6/18/97 DATE: SIGNATURE

WESTBANKIASBESTOS ABATEMENT

RESTORATION FORM

SITE #	1262
	OMNI

	DATE	DATE	DATE	DATE			
					EST	ACTUAL	ACT
					QTY	QTY	COMP
		· ,					
Rock Installation (sq yds)							ļ
	11-19-97				,	11-19-97	Sent .
3od Installation (sq yds)	2900				Z9 °°	29 00	JAY
3" Concrete Installation (sq. yds.)						1	
s complete metamation (eq.) no)	}						
4" Concrete Installation (sq. yds.)							
	11-18-97					11-18-97	otu
Sand Installation (sq yds)	2900				Z9 °º	2900	JAY
Lower Lift Sand							
			ļ				
Rock, Brown (cu yds)							
					<u> </u>		
Rock, Gray (cu yds)	11-18-97					11-18-97	Ster)
Sand (cu yds)	11 00				10 00	1/ 20	THY
Sanu (cu yus)		i	ļ		12 2		UNI
Concrete (cu yds)							
Plastic Edging (ft)			-				_
Walkings Dook hook (ne side)							
Walkway Rock Inst (sq yds)				<u> </u>			
Topsoil (cu yds)						1	
. , , ,							
EXTRA		<u> </u>		<u> </u>			
						LETED	
	Site Ske	etch on E	Back of I	^p age	11-19-	97	

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

COMMENTS

SUB 2 SIGNATURE

026380

James 1 Warren 11-18-97

Jus Valo 11/19/97

06-1262-090

II T	NTERNATIONAL ECHNOLOGY CORPORATION

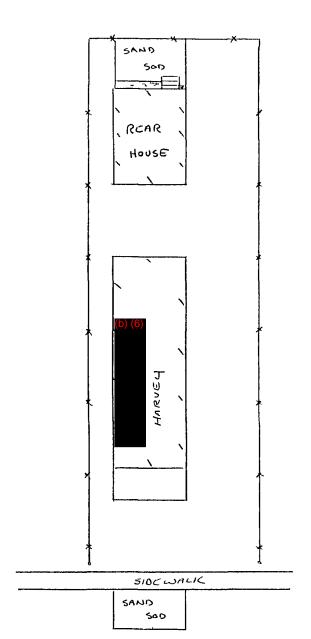
OMNI

Bv_	PM Date 11 5-97	_Subject_	RESTORATION	site #	1262	Sheet Noof	
-,-		,					

Chkd By____ Date______ Proj No _____

1550ED 11 6-97

GRAFIEMOD



11 4 74 14

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE RESTORATION REPORT

DATE	SCE BELOW	FOREMAN	J WARREN	SITE NO 1262
<u>SUBCONTRACTOR</u>	OMNI/YATES	<u>START</u>		
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		(D) (b)
STOP TIME		<u>WEATHER</u>		HARVEY
		<u>CHECKLIST</u>	••••••••••••••••••••••••••••••••••••••	
<u>Confirmation Samp</u>	le Results	Restoration Area Me	asured	Post Photo
Barricades Remove	<u>d</u>	<u>Pre-Photo</u>		<u>Tailgate Meeting</u>
w/A Edging Installed	V	Progress Photo		Restoration Complete
		<u>SUMMARY</u>		
		TFW-1.		
11-18-97 YATES	DELIVERE	SPREAD AND	COMPACTED !	1º CUBIC YARDS
OF SAND IN SAN				
LAYING SOD IN			<u> </u>	The second secon
11-19-97 YATES L	A10 29 00 5	QUARE YARDS O	F SOD IN SAND	SOO AREAS AT THIS
SITE ON THIS D			•	
F-11			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	WHO A - Comp. A - Comp.

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				00-1404-000

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	SILE	1262] }		
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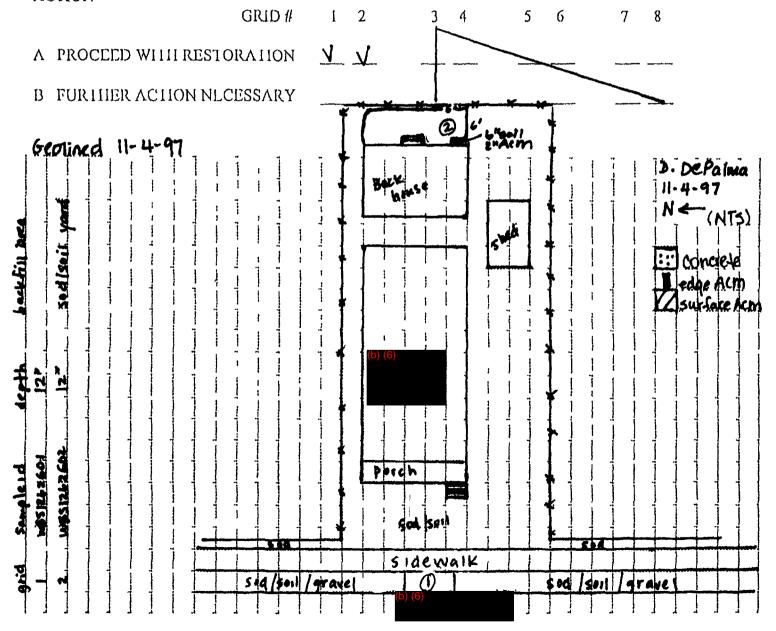
WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

1	7	γ	Ī

SIIE#	1262	ADDRESS	(b) (6)		~~~~~ <u>~~~~~</u>
			Harrey	, La	

WERE EVALUATED BY THE USEPA START FEAM ON (NO avalistical as of 11-4-97) min

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION



AUTHORIZED EPA/START REPRESENTATIVE MAGNETICE

06-1262-060

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894

EMSL 1997

Attn Maggie Lin
Ecology & Environment
11550 New Castle Avenue
Baton Rouge, LA 70816

Thursday, November 06, 1997

Ref Number IN971567

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project. WESTBANK ASBESTOS 020601 RAG1

			SAMPLE	ASBESTOS			NONASBESTOS		
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	% NONFIBROUS	
WB81855G04	(b) (6)	Brown Non-Fibrous Homogeneous	Crushed	No	ne Detected			30% Quartz 70% Other	
WB\$1262GO1		Brown Non Fibrous Homogeneous	Crushed	7 < 1% Ch	nrysotile) !	80% Quartz 40% Other	
WB51282G02		Brown Non Fibrous Homogeneous	Crushed	2% C	 nrysotile	!		80% Quartz 36% Other	

Comments For all obviously heterogeneous samples easily separated into subsamples, and for layered samples each component is analyzed separately Also "# of Layers" refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

Approved Signatory

Disolatings: PLM has been known to miss aspectos in a small percentage of started, which contain aspectoe. Thus negative PLM results cannot be guaranteed. Floor ties and wipes should be tested with either SBM or TBM. The above test report relates only to the items tested. This report may only be reproduced in hill with witten approved by EMSL. The above test must not be used by the chiant to claim product endorsement by NVLAP nor any agency of the United States Government, All. NVLAP inspirits with NVLAP logo must contain at least one signature to be valid, Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

2

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	_
DATE 11-5-97		
SII'LII 126Z		
ADDRESS	HARVEY	,
ACM REMOVED	29 °ºº_	SQUARE YARDS - FIRST 6"
ACM REMOVED	Z 5º	_CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED		CUBIC YARDS





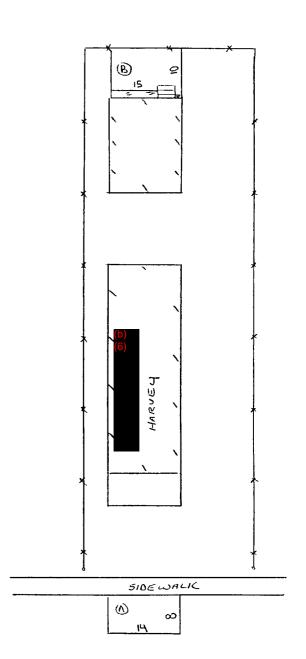
By PM Date 11-5-97 Subject ACTUAL REMOVAL SIFE 1262 Sheet No ______ of ______ Proj No ______

- (B) 15×10 150 0

701AL 262 = 50 FT 29 = 50 405

- (D) 14x8x0 25 1 04
- (B) 15×10×025= 1 39

TOTAL - 2 43 6/4



1126387

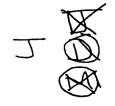
SQUARE HAROS _ 29 TT REP

CUBIC YARDS Z 50 QEC REP

an a

06-1262-050

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.



DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	DUCARPE	SITE NO <u>1262</u>
SUBCONTRACTOR	OEC START		
CREW NO	STOP		ADDRESS
START TIME	TOTAL HOURS		(D) (b)
STOP TIME	WEATHER		Harvey, La
TRUCK NAME			70058
	CHECKLIST		
Access Sketch	/ Pre-Photo		Site Ready for Restoration
ADVF No OEC	Progress Photo	/	Tailgate Meeting
Site Marked	Post-Photo		Site Vacuumed
Site Barricaded	Personal Sampler No	(Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample B	$\overline{}$	No of Soil Samples
ACM Area Measured		· — — —	
	SUMMARY		
10-29-97	OEC PREPORO SITE	s Bernell	+0.10. 700 001
	THE REAR OF "RE		THE ACM
EXTENDS BENE	·		
	Y COVERED (OVERGRO	9	, '
10-30-97'	·	THU DAY	SRASSINECUS
11-04-97'	QEC REMOBER SIT		WEN THE DEAD
	TUDE AREA COMPLE	•	
THS START		1	KSAMPURS.
THE COLDINA	1619-11115 4 (13	4 (33)	Z SAPIPUT.
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Marine Marine			
	<u> </u>	<u> </u>	06-1262-040
	477 (1 4 24)	_	

ARRIVAL /545
DEPARTURE /630

+W 7/29/47 RESTORATION APPROVED BY.

Y. Ouna

n26389

DATE. 9, 9,97

20 27 9/9

FIELD DATA SHEET 1 (4:30, 4:45)

Site Infor	mation:		
Occupant	(b) (6)		Interviewee
Address		Harvey	
Phone No	(b) (6)	discons	refeel
Owner Nan	ne, Address, and Phone No if D	ifferent Than Occupant	
Site Descr	aption:		
	non of property (circle) single ouse, vacant lot, other	e home, duplex, bu	siness, school, daycare, church,
2) Problems resolutio		ked gate, gate, dogs	s, other
septic tai	ound utilities installed by owner nk, otheration on site sketch	? (circle) no water	gas, electric, cable TV,
	derground ACM present? (circle te on site sketch How deep?	e) yes, no, don't l	cnow
Site Skeich	Chack Converte Stab Behan! howse #7	Back Hz Hwatz	(a) regred up)
Estimated V	olume of ACM		
Comments	already removed sides	wolk on front of	Pour - a dabtful of anything
Date/Time o			Access Granted (circle) yes, no
Team Memb	pers SJ CJS	026390	06-1262-010

Ç

# of ADVI s Requested 6	DEMOLITION AND RED Parish # 1340	Source # 8572	FORM FO	RM AAC 2 RLV 5 ADVF#	5/12/95		
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	ED CANCEL	.ED		
II FACILITY INFORMATION	Contact John Martin						
OWNER NAME US EPA Region 6	Telephone 214-665-2270						
Mailing Address 1445 Ross Ave							
City Dallas		State TX		Zip 75202	Zip 75202		
REMOVAL CONTRACTOR Quality	La Contractor s I	Liscense # 26445	DEQ ID # 7S00008				
Address 113 Ondine Lane							
City Slidell		State LA	State LA		Zip 70456		
Contact Gerald Avery		Telephone 504-646-0039					
OTHER OPERATOR		DEQ Project Designer #					
Address		1					
City	State		Zıp				
Contact		Telephone					
III TYPE OF OPERATION (CIRCLE ONE) Demo Ordered Demo Renovation Emergency Reno							
IV IS ASBESTOS PRESENT? (c	FIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996			
Inspector's Name Debra Bendily (Li	Inspector's Accreditation # 610685						
V FACILITY DESCRIPTION (Include building name, number, and floor or room number)							
Building/Component Name Home (12	262)	Fire Marshall Project #					
Street Address (b) (6)							
City Harvey	State La	Zip 70058 Parish Jefferson		on			
Site Location of Home		Telephone NA					
Building Size NA	# of Floors NA	Age in Years NA					
Present Use NA	Present Use NA			Prior Use NA			
VI PROCEDURE INCLUDING AN OF ASBES FOS MATERIAL Bulk Sa	IALYTICAL METHOD IF impling - EPA Method 600.	APPROPRIA /R-93/116	TE, USED TO	DETECT THE	PRESENCE		
VII APPROXIMATE AMOUNT OF ASBESTOS INCLUDING ① Regulated ACM to be removed 2 Catcgory I ACM not removed 3 Catcgory II ACM not removed	RACM to be Removed	Nonfriable Asbestos Material Not to be Removed Indicate Unit Measu Below		1easurement			
		Cat I	Cat II	UNIT	T		
Pipes		l	1	Ln Ft	Ln m		
Surface Area	0263	() 1		Sq Ft	Sq m		
Vol RACM off Facility Component	U & U S	JI		Cu Ft 972	Cu yds 36		
VIII SCHI DULLD DATES ASBESTOS REM	Start 9/17/97		Complete 10/22/97				
IX SCHI DULL D DATES DI MO/RENOV	Start 9/17/97		Complete 10/22/97				

NOTIE	CATION OF DEMOLITION A	ND RENOVATION FORM (co	ntinued)			
X DESCRIPTION OF PLAN	NNED DEMOLITION OR RENO ties utilizing standard construction	VATION WORK AND METHOI	,			
OF ASBESTOS AT THE DEM	K PRACTICES AND ENGINEE OLITION AND RENOVATION wet methods and no visible emiss	SITE				
XII WASTE TRANSPORTER	₹#1					
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr				
Address P O Box 9016 9 Mi	le Point					
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686			
WASTE TRANSPORTER	#2					
Name B & S Equipment Co, Ir	10	Contact Person Billy Ryals				
Address 1713 Winchester Place	3					
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091			
XIII WASTE DISPOSAL SITE						
Name Jefferson Parish Landfil	l (Kelvın Landfill)					
Location 5800 Avondale 90 West						
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244			
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY TH	E AGENCY			
Name		Title	Authority			
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)			
XV FOR EMERGENCY REN	IOVATIONS					
Date and hour of emergency (M	M/DD/YY)					
Description of the Sudden, Une	xpected Event					
Explanation of how the event ca	aused unsafe conditions or would o	cause equipment damage (or an u	nreasonable financıal burden)			
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	RES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	T THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY			
Crew will use wet methods to co	ontrol any visible emissions					
SUBPART M) WILL BE ON SITE DU	DUAL TRAINED IN THE PROVISIONS IRING THE DEMOLITION OR RENOV, WILL BE AVAILABLE FOR INSPECT	ATION AND EVIDENCE THAT THE RI ION DURING NORMAL BUSINESS HO On behal	EQUIRED TRAINING HAS BEEN DURS If of EPA 9/12/97			
XVIII I CERTIFY THAT THE ABOV		igh Operator/Contractor)	(Date)			
	(Signature of Ow	on beha	If of EPA <u>9/12/97</u> (Date)			

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV P O BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name	
Property's Address (b) (6)	
State/Zip $\angle A$, 70058 Phone Number(s) (b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

6/11/97 DATE . SIGNAZURE.

DRIVER PLEASE SIGN HERE

Printed on recycled paper

Jefferson Parish Emiferd 1880 Hughway 18 1 - 1 Opendare Lug Ott Gotto

them of the

TICKET NBR

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HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
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l	,			

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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO $B \notin S + 43$

ADVF NO	JOB NO	Y ³
1 98619 00 A 2 98725 00 A	1262	3
2 98725 00 A	1239	17
3		
4		
5		
6		
7		
8		
9		
10		

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

1126395

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06-1262-400

2) עעע upp DRIVER PLEASE SIGN HERE 7 **TICKET NBR** Jetikoson Harish kandiil 58HM | Inhua, SM Hasi 141 OF 11) A F 975 11 177 } Avandar, Lo Tu Ma-OUDU ORLIGINAL ٦, HAULER NAME TRUCK # OPERATOR TIME IN TIME OUT DATE מעע HAH P & S EQUIPMENT LD INC SHIFLE 6 14HM ፲ኒጎ E HEAR 10/00/97 7 ELITZEUS SERVICE 6년17 - 나타 I DING TUNE : TEPS 10 ு டாடு பாருந்த MED OFFICAND, LECTURE OF BORD WET IN . 47 840 HIT IT COPPORMITION AMD180. EU YARDG HAVE A GOOT IN 1 1 I THE DRIVER LITTER'S THREE HE HERE I DEL [Vele: US: OTHER ED III JEFFE (SUI) PERPISH ON. Fr HENL LE - FALL Ide 701 SOURCES OTHER INFORMATION PRICECTAL NATIONAL 217212, 7 1 11 17 _ } C D المات المات CHO. ٢ 4 4 4 4 4 7 MEASURE MATERIAL CODE/DESCRIPTION QUANTITY RATE **AMOUNT** \$446 B4 -SPECIAL RHY IL - TUNC 13/1/15 SIMU 4 1 NO TAY CHAFGED 5 98 1300 CHE MA TUTAL AMUUNT 3.59 1262 1435 349 53733

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO B & 5

	ADVF NO	JOB NO	Y ³
1	98539 030	#1390	5
2	98619 013	#1262	3
3	98720 01B	# 349	12
4			
5			
6			
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9			
10			

TOTAL Y³ ZO

IT OR QUALITY SIGNATURE (

WASTE MANAGEMENT SIGNATURE

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06-1262-400

DRIVER PLEASE SIGN HERE

Printed on recycled paper

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Jei Proun Perish Landfill Ston Mighwai 90 de t Sinnd-lo LA 7005: Mobil

Pape Of of Mi

TICKET NBR Ø264991

DRIGINAL

HAULER NAME	TRUCK #	OPERATOR	R TIME IN	TIME OUT	DATE
L & S EDJIPHENT CO . INC	11	PIONE)	9 45AM	ร เธกท	10/30/97
TELLINS BETVINE	1		CAUER FLA		, - EU (MIII) - 1
THE DRIEDAYS IN HONOTHING			TRIFLE LID		4411 MOOLIF-
			TER LLUS	٠,	, JE15 70
TI (ORPOPATION C NARDS	+ 00180c				
GETT A GOOD DAY					
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PAREN DINEK			mount leb to	د ا	CEO Mi

SOURCES	OTHER INFORMATION
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	(_ ()

DELL OR 1 1 W D 1110 83

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
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Orfo indudite	6.76	1482		\$ _ 45 10
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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES # 11

	ADVF NO	JOB NO	Y ³
1	98619 02C 98601 A	1252	3
2	98601 A	1482	7
3			
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³ / ()

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE-

Top Copy - Originator

06-1262-400

DRIVER PLEASE SIGN HERE

Jefferson Parish Landfill 5800 Highway 90 West Avondale, LAN 70094-0000

NEW ORLEANS, LA 00000-0000

Page: 01 of 01

TICKET NBR

Ø266187

ORIGINAL

A SECTION HAULER NAME THE STREET	"TRUCK #	OPERATOR	-to ≅TIME IN	TIME OUT -	DATE
B; & S EQUIPMENT CO., INC.	43	MONÀ	- 6 16AM	6.17AM	11/05/97

CITIZENS SERVICE

7 6 7

GROSS Lbs.

56,080 00IN-1

TARE Lbs

30,420 000UT-0

NET Lbs

26,560 00

IT CORPORATION

000180E

15 YARDS

HAVE A GOOD DAY!!!

I, THE DRIVER CERTIFY THAT THE WASTE I

DELIVERED ORIGINATED IN JEFFERSON

PARISH ONLY.

ADJUSTED Lbs

26,560 00

SOURCES

OTHER INFORMATION

SPECIAL UNSTE

COMMERCIAL MAGNE 57778 ASPESTOS ADVF 08619 OCD ASPESTOS

CELL GRID• 1 80/70 150 01

小型 MATERIAL CODE/DESCRIPTION S	· QUANTITY = 4	MEASURE	r™ RATE*	*** AMOUNT ** ***
641 -SPECIAL WASTE - TONS	13.28	TONS	\$14.500	\$192 56
NO TAX CHARGED	3 84	1124		
TOTAL AMOUNT	5 31	1262		\$192 56
	ુપ 43	1529		
	•			, s
\$				r ^s

WESTBANK ASBESTOS ABATEMENT **NEW ORLEANS, LOUISIANA**

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO RES. 43

	ADVF NO	JOB NO	Y ³
1	98722 01B	1128	4
2	98619 03D	1262	6
3	98738 OIB	1529	5-
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³ 15

IT OR QUALITY SIGNATURE JUNGUE MANAGEMENT SIGNATURE WASTE MANAGEMENT SIGNATURE

Top Copy - Originator

026401

06-1262-400

ATE OF LOUISIANA
FORTMENT OF ENVIRONMENTAL QUALITY
R QUALITY DIVISION
O. Dox 82135
ton Rouge, Louisiana 70084-2135

ADVE NO. 98619 00 A
PRINTING
LACTITY CODE
1340 85228 649

ASBESTOS DISPUSAL VERIFICATION FORM

a before the state of the state	THE CONTEST OF THE STATE
PREJECT LOCATION & STREET ADDRESS - Z.	IP 3) ISSUE DATE
1242 (b) (6)	09/17/97
HARVLY LA 70058	4) EXPLRATION DATE
PROJECT PHONE ()	12/17/97
2 CONTRACTOR S NAME & MAILING ADDRESS	ZTP 7) PROJECT START DATE
QUALITY ENVIRON. CONTRACTORS	09/17/97
STORMENE LANE SETTELL - LA - 70458	PROJECT COMPLETE DATE
CONTRACTOR S PHONE (504) 646 0039	10/22/97
UWHER'S NAME AND MAILING ADDRESS - ZIN	11) ESTIMATED ACM GUANTITY
JOHN MANSVILLE PROJ2 WESTBANK	O FTO SOFT972 CUFT
MULTIPLE STIES - LA - 70000	12) DESIGNATED DISPOSAL SITE
1 OWNER PHONE (214) 665 2270	AMER WASTE-JEFF PAR
) PRINTED/TYPED NAME LUMAS F. AIRHART, SR. TATABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	14)
HER/OPERATOR WASTE TRANSFORTER	(16) QUANTITY (17) DATE PROTECT (SHIPPED) (COMPLITED).
HER/OPERATOR HABITE TRANSFORTER LATE EQUIP DISPOSAL SITE PLACE WASTE JOYF PART DATE SHIPPED 10-29-97	SHIPPED COMPLETED, 7 SHIPPENG CLASSIFICATION ABBESTOS, Class 92 NA2212, 111 RQ 1 1 15 (434 Kg)
HER/OPERATOR HABTE TRANSFORTER DATE SQUIP DISPOSAL SITE PLICE WASTE LEVE PAKT DATE SHIPPED	SHIPPED COMPLETED, SHIPPED COMPLETED, 1. 2 2 7 SHIPPING CLASSIFICATION ABBESTOS, Class 2 NA2212, 111 RG 1 1 15 (454 Kg)
HER/OPERATOR HARTE TRANSPORTER LATE EQUIP DISPOSAL SITE PLICE WASTE AND PRINTED/TYPED HAME COCINC I ET ON ECHAP TAKE BRANKHANANANANANANANANANANANANANANANANANAN	16) QUANTITY (17) DATE PROTECT SHIFPED COMPLITED, 7 SHIFFENG CLASSIFICATION ABBESTOS, Class 2 NA2212, 111 RQ 1 1 15 (434 Kg) 21) SIGNATURE ***********************************
HER/OPERATOR WASTE TRANSPORTER LATE QUIP DISPOSAL SITE PLATE WASTE PART DATE SHIPPED OPERATOR PRINTED/TYPED HAME CONTROL ON BOWNE TARE RESERVANT SATARANAN AND AND AND AND AND AND AND AND AND	16) QUANTITY (17) DATE PROTECT COMPLITED, 7 1. SHIPPING CLASSIFICATION ABBESTOS, Class 4 NA2212, 111 RQ 7 1 15 (434 Kg) 21) SIGNATURE
HER/OPERAIOR WASTE TRANSFORTER DATE STITE PLACE WASTE AND PART PRINTED/TYPED NAME WASTER PRINTED/TYPED NAME PRINTED/TYPED NAME ***********************************	16) QUANTITY (17) DATE PROTECT COMPLETED, 7 1. SHIPPING CLASSIFICATION ABBORROUS, Class 2 NA2212, 111 RG 1 1 15 (434 Kg) 21) SIGNATURE ***********************************
HER/OPERATOR WASTE TRANSPORTER LATE EQUIP DISPOSAL SITE PLICE WASTE PART DATE SHIPPED COLLEGE PRINTED/TYPED NAME WASTER DATE RECEIVED PRINTED/TYPED NAME (MISPORTER PRINTED/TYPED NAME (MISPORTER PRINTED/TYPED NAME (MISPORTER PRINTED/TYPED NAME (MISPORTER PRINTED/TYPED NAME	16) QUANTITY (17) DATE PROTECT COMPLETED, 7 1. SHIPPING CLASSIFICATION ABBORROUS, Class 2 NA2212, 111 RG 1 1 15 (434 Kg) 21) SIGNATURE ***********************************
HER/OPERAIOR WASTE TRANSFORTER DISPOSAL SITE PLACE WASTE PART DATE SHIPPED TRANSFORTER PRINTED/TYPED NAME WASTER PRINTED/TYPED NAME PRINTED/TYPED NAME ***********************************	16) QUANTITY (17) DATE PROTECT COMPLITED, 7 1. SHIPPING CLASSIFICATION ABBOSTOS, Class 4 NA2212, 111 RO 1 1 10 (434 Kg) 21) SIGNATURE 23) DATE DELIVERED 23) SIGNATURE ***********************************
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AT OF COUISTANA
PARTMENT OF ENVIRONMENTAL QUALITY
REQUALITY DIVISION
O. Box 82135
ton Rouge, Louistana 70684 2135

h II SK WHITE-DEOR GRETTH-HUNERS YELL HU-LANDETLL

ADVF NO. 98619 OLB PRITLOW FALILITY CODE 1340 85/28 649

FINK-TRANSPORTER BOID-OWNER

ASBESTOS DISPOSAL VERIFICATION FORM

PROJECT LOCALTON & STREET ADDRESS - 2	(LP ; J) ISSUE DATE
1 262 (b) (6)	09/17/97
HARVEY - LA - 70058	4) EXPLRATION DATE
POJECT PHONE ()	12/17/97
CONTRACTOR'S NAME & MAILING ADDRESS -	ZIP 7) PROJECT START DATE
QUALITY ELIVIRON. CONTRACTORS	09/17/97
SLIDELL - LA - 70458	PROJECT COMPLETE DATE
CONTRACTOR S PHONE (504) 646 0039	10/22/97
OWNER S NAME AND MATLING ADDRESS - 71	F 11) ESTIMATED ALM QUANTITY
JOHN MANSVILLE PROJ2 WESTBANK	O FTO SG FT972 CU FT
MUI TIPLE SITES - LA - 70000	12) DESIGNATED DISPOSAL SITE
) OWNER PHONE (214) 665 2270	AMER WASTET JEFF PAR
NERSPERATOR) WASTE TRANSPORTER	**************************************
and the same of th	SHIPPED
I I I I I I I I I I I I I I I I I I I	SHIPFING CLASSIFICATION Asbestos, Class 9, NA2212,111
DATE SHIPPED	
PRINTED/TYPED NAME	21) SIGNATURE (************************************
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DITE RECEIVED 10-09 -97	23) DATE DELIVERED 10-30-71
PRINTED/TYPED NAME	(25) STONATURE

OUANTITY RECEIVED	27) DATE BURIED
) PRINTED/TYPED NAME	29) SIGNATURE
TAXEAREREENEREENEREENEREENEREENEREENEREEN	; ************************************

ATE OF LOUISTAMA
FARTHENT OF ENVIRONMENTAL QUALITY
R QUALITY DIVISION
U. Box 87:35
ton Rouge, Louislana 70884-2135

ADVE NO. 98619 02 C PRIALOW FACILITY CODE 1340 88728 649

ASBESTOS DISPUSAL VERIFICATION FORM

Editorism of a prime were at the matter. A thirty of	a configuration
POJECT LUCATION & STREET ADDRESS - ZII	3) TSSUE DATE
(b) (6)	09/17/97
HARVEY - LA 76050	4) LAPIRATION DATE
IRDJECT PHONE ()	12/17/97
Z CONTRACTOR S NAME & MAILING ADDRESS - 2	CF 7) PROJUCT START DATE
GUALITY ENVIRON. CONTRACTORS	09/17/97
113 ONDINE LANE GLIDELL LA - 70458	PROJECT COMPLLIE DATE
CONTRACTOR'S FHUNE (504) 646 0039	10/22/9/
OWNER S NAME AND MAILING ADDRESS - ZIP	11) ESTIMATED ACM QUANTITY
TOHN MANSVILLE PROJ2	O FTO SQ FT972 & CU FT
MARTIPLE SITES - LA - 70000	12) DESIGNATED DISPOSAL SITE
) OWNER PHONE (214) 665 2270	amer waste-jeff par
) PRINTED/TYPED NAME UMAS F. AIRHARI, SR.	14) BIGNATURE
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) DISTOSAL STTE	THE R. P. LEWIS CO., LANSING MICH. P. LANSING.
Same of the same o	SHIPFING CLASSIFICATION
DATE SHIPPED TEFF PAR JAMBE	ZZZ Ambertos, Clamm 9, NAZZ12,111 RQ = 1 1b (.454 Kg)
	21) SIGNATURE
ANNERS PRESENTANTE AND THE PROPERTY AND	unnungankan da
AMSPORTER DATE RECFIVED AMSPORTER THE PROPERTY OF THE PROPE	23) DATE DELIVERED
11 - 30 617	25) SIGNATURE / 10-30 -97

A APPLICATION A	
	27) DATE BURIED
) FRINTFD/TYPED NAME	29) SIGNATURE
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<u> </u>	06-1262-300

ATE OF LOUISTANA
PARTMENT OF ENVIRONMENTAL QUALITY
A DUALITY DIVISION

O. B.Y 92135
Iton Kouge. Louistanà 70884-2178

PING WHITE-DEGO GREEN-DWNERS YELL TW-LANDETLL

ADVI NO. 98619 OJ D PRIVLOW FACILITY CODE 1340 85728 649

* FINK-TRANSPOSICER* GOLD OWNER

ASHEBTOS DISFOBAL, VERIFICATION FORM

•							
FROJECT LOCATION & STREET ADDRESS - ZI	īr į	(د	ISSUE /	DATE			
1262 (b) (6)	1		09/17	7/97		*	٠,
HARVEY - 1.0 - 20058	-	' 4)	EXPIRA	TON	DATE		ar appro and for
PROJECT PHONE ()	1		16/1/	7/97			
/ ONTRACTOR'S NAME & MAILING ADDRESS -	71F	7) ~	FROJECT	FETA	RT DATE		
QUALITY CHVIRON. CONTRACTORS			09/17	7/97	,		
113 OND THE LAND GLIDET LA - 70458	-	FRO	JECT CO	MIDETE.	TE DATE		
LONTRACTOR'S PHONE (504) 644 0039			10/2.	1797			4
(NUNCE & HAME AND MAILING ADDRESS - 71)		117	ESTIMA	TED	ACM QUAN	ITITY	 .
JOHN MANSVILLE PROJE	10	•	FTO	ទព	F1972	եՄ	F٦
Westbank Multiple Sites - La - 70000	-	12)	DESIGN	ATED	DISP084	al eti	re T
1 UNIVER PHONE (214) 665 2270	i * 1		AME	R WAS	BTE-JEFI	严商税	
**************************************	14.73 19		***	(10 ***)	COMPLE F	PROJEC	
NIER WASTE JEFF PAR LAMOFILL	•	esto		14 9,	FTCATIUN NA2212, 54 Kg)		
) FRINTE DATTED MAME	21) 3	LÕNA	TURE	1201.	1	14 day 14 ga dama di	• •
######################################	******	MARY	HARRY	CHARLE	THE REAL PROPERTY.	*****	K ###
ANSPURTER) DATE RECEIVED 1 - 5 - 9 - 2	23) r	ATE	DEL IVE	RED	سم ا	-9	>
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+ Antanananan Antananan kanan	**************************************	WX KR	******	FAREN.	KARKA VAV	KANAKAN	* * * * *
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) FRANTED/TYPED NAME	29) 8	IGNA	TURE	ra sona francessad antip	pang pang pang pang panggan pa		
**************************************	: ******** * 264()		*******	*****	**************************************		

WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

SITE	#
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OMNI

	DATE	DATE	DATE	DATE		O 1011 41	
	DAIL	DAIL	DAIL	DAIL	гот	ACTUAL	A C.T.
					EST QTY	ACTUAL QTY	ACT COMP
					<u> </u>	QII	COMP
Rock Installation (sq yds)							
· · · · · ·	11-5-97					11-5-97	Sta.
Sod Installation (sq yds)	72 50				72 ⁵⁰	72 50	JAY
	11-7-97				- 60	11-7-97	and c
6" Concrete Installation (sq. yds.)	22 50				2250	22 50	B (-
4" Concrete Installation (sq. yds.)	11-7-97				600	11-7-97	13 G
4 Concrete histanation (sq. yas)	11-5-97				6	11 5-97	ga)
Sand Installation (sq yds)	10100				101 00	10100	JAY
, , ,	<u> </u>						1011
Lower Lift Sand							
Rock, Brown (cu yds)							
Rock, Gray (cu yds)	Ì						
Nock, Gray (ca yas)	11-4-97	11-10-97				11-4-97	pta)
Sand (cu yds)	2400	100			18.00	2500	TAY
			·	1			
Concrete (cu yds)					450		
Plastic Edging (ft)	ļ						_
Walkway Rock Inst (sq yds)							
waikway Rock Hist (sq yus j						 	-
Topsoil (cu yds)							
EXTRA				<u> </u>			
					COMPL	ETED	
	Site Ske	etch on B	ack of F	Page	11-10-9	7	
					andrian to the same of the sam		
COMMENTS	· · · · · · · · · · · · · · · · · · ·					·	
					-		
							

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

1264116 Ble Sal

1/11-97

1/10/97 07-1263-0

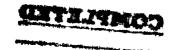


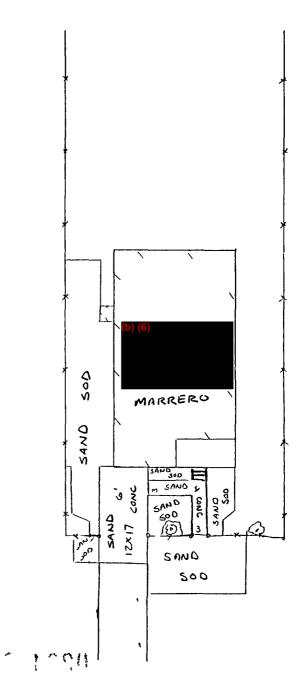
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Ву	Date 10-27-97 Subject RESTORATION SITE # 126	3 Sheet No of
Chkd Bv	Date	Prot No

155UED 10-30-97





026407

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DAILY QA SITE RESTORATION REPORT

DATE SEE BELOW	FOREMAN J WA	PRREN SITE NO 1263
SUBCONTRACTOR OMNI/YATE	es <u>START</u>	·
CREW NO	STOP	<u>ADDRESS</u>
START TIME	TOTAL HOURS	(b) (b)
STOP TIME	<u>WEATHER</u>	MARRERO
	CHECKLIST	**************************************
Confirmation Sample Results	Restoration Area Measured	<u>Post Photo</u>
	Pre Photo	Tailgate Meeting
	<u> </u>	Restoration Complete
N/M Edging mistaned	SUMMARY	<u>restoration oumprete</u>
	SUMMART	
11-4-97 YATES DELIVERED	24 CUBIC YARDS OF S	AND TO THIS SITE ON THIS
DAY	And the second s	
11.5		
11-5-97 YATES SPREAD AND		
CREW INSTALLED 72.50 SQUA	PRE YARDS OF SOO IN SA	NO/SOO AREAS
11-6-97 OMNI INSTALLED FORM	ROBERT AT THE CITY OF	I THIS DAY
11 6 11 OMINITY /NSIMELED FORM	BURRYS AT THIS STIE ON	/AIS DA
11-7-97 OMNI POURED AND FINIS	HED 22 50 SQUARE YARDS	OF 6" CONCRETE AND
6 00 SRVARE YARDS OF 4' CO	OWERFIE AT THIS SITE OF	VTHIS DAY
11-10-97, OMNI REMOVED FOR	RM BOARDS AND BACK	FILLED BEHIND SAME
WITH 100 CUBIC PARD OF S	AND THIS SITE HAS BO	EEN INSPECTED AND 15
COMPLETE,		
	A	
		And the second s
	800 Av 0	
	(126448	
		07-1263-080

147004

)ITE 1263

DATE | - | D 199

/ N	IAME	OM	JI C	NS			
F	DDRESS	FRC	M ST	OCKPIC		ORDER	NUMBER
C	ITY			OCKPLC STATE	·()	MN	
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IEM	QUAN		DESCR	IPTION		PRICE	AMOUNT
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-	12 4705	DEV					

1)264(19

BEVERLY INDUSTRIES INC

PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego LA 70094

(504) 436 2924

MNI

1100 ATT	1 C & E B . S G					
12 Cy	Date // / / /					
Truck No						
Project						
Bobtail	Trailer 🗆					
Triaxle Tandum	Triaxle Trailer					

SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 ½/ PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25/ OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

Nº 08523

Signed 18 forta-

BEVERLY INDUSTRIES INC

PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego, LA 70094 (504) 436 2924

SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 /37 PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25 & OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

Nº 08549

Signed ____

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

LAI	
SITE# 1263	ADDRESS (b) (6)
	Marrero
THE SAMPLE ANALYSIS RESULTS FOR THE A WERE EVALUATED BY THE USEPA START TH	ABOVE REI ERENCED SITE WERE RECEIVED AND EAM ON 10-30-97
BASED ON AN EVALUATION OF THE ANALY ACTION	FICAL DATA, WL RECOMMEND FHE FOLLOWING
GRID# 1 2	3 4 5 6 7 8
A PROCEED WITH RESTORATION $\sqrt{\ }$	· +
B FURTHER ACTION NECESSARY	
Cycolined 10-27-97 Cycoli	

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894 EMSL 29 1997

Attn Amanda Looney Ecology & Environment 11550 New Castle Avenue Baton Rouge, LA 70816

Wednesday October 29 1997

Ref Number IN971488

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project WESTBANK ASBESTOS

			SAMPLE		STOS		NONASBES		
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	%	NONFIBROUS
WB\$1210G01	(b) (6)	Brown Non Fibrous Homogeneous	Crushed 	< 1% Chi	rysotile	:			Quartz Other
WBS1390G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Ch < 1% Cro	•				Quartz Other
WBS1175G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Ch < 1% Cro	•				Quartz Other
WBS1263G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Ch	rysotlle				Quartz Other
(WBS1263G02		Brown Non Fibrous Homogeneous	Crushed	< 1% Ch	•				Quartz Other
WBS1425G01		Brown Non Fibrous Homogensous	Crushed	< 1% Ch	rysotile				6 Quartz 6 Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers refers to number of separable subsamples

NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

026412

Approved Signatory

Disclaimers. PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. From tiles and wipes should be fasted with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approval by EMST. The above test mat not be used by the client to claim product endorsement by NVLAP not any agency of the United States Government. All NVLAP reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layared samples.

Analysis performed by EMSL of Indianapolis (NVLAP Air and Bulk #200188-0)

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INIIIAL	РМ	-
DATE 10-28-97		
SITE# 1263		
ADDRESS(b) (6)		MARRIERO
ACM REMOVED	101 %	_SQUARE YARDS - FIRST 6"
ACM REMOVED	Z °º	_CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	19 00	_CUBIC YARDS

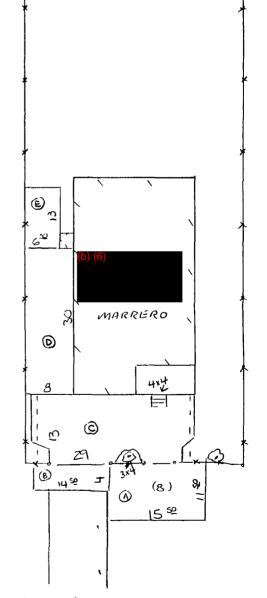


- 15 50 × 11 50 178 25
- ® 14 00 x 4= 58 00
- ©13×29 (3×4,4×4)-349 °
- 1 8x30= 240 €
- 6 6 50 x 13 = 84 50

TOTAL 909 35 SQ FT

- 15 50 x 11 50 x 0 16 = 1,06
- ® 8x30x008 = 01
- (E) 650 xB x008 0,25

TOTAL = 202 C/y



026414

SQUARE YARDS 101 00 IT REP

CUBIC YARDS 200 QEC REP

Stuck wollen

07-1263-050

108A 1 1996

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

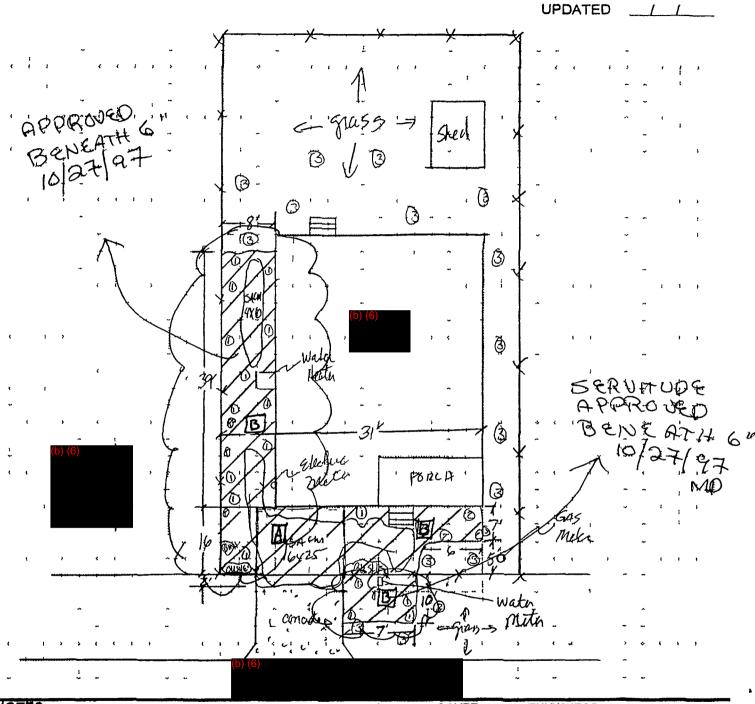
DAILY QA SITE ACM REMOVAL REPORT

	ALL PARES A SERVICE DE L'ANNE L'ANNE	15. 25.4 X 1	
DATE	FOREMAN	DuCARPE	SITE NO <u>1263</u>
SUBCONTRACTOR	START		
CREW NO	STOP		ADDRESS
START TIME	TOTAL HOURS		(b) (6)
STOP TIME	WEATHER		Marrero, La
TRUCK NAME			70072
	CHECKLIST		
Access Sketch	Pre-Photo	[Site Ready for Restoration
T ADVF No QEC	Progress Photo	\mathcal{L}^{1}	Failgate Meeting
Site Marked	Post-Photo	- ($ -$	Site Vacuumed
Site Barricaded	Personal Sampler No	<u> </u>	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample B	ly	No of Soil Samples
ACM Area Measured		, –	
7	SUMMARY		
10-23-97	QEC PREPPED SITE		
10-24-97'	QEC MOBILIZED THE		BUCKHOE E
BELLAN ACM F	and the second s		P SPOKE WWH
(b) (b)	REGARDING		
THE SKETCH	BRING UNCLEAR	(b) (6)	REQUESTER
Soil SOD RES	STOR ATION IN AREA	"B" (SIDE (JE HOUSE) É
· · · · · · · · · · · · · · · · · · ·	LSO HE REQUESTER		–
<u> </u>	PS & GATE AS W		
È DRIVEWAY	AREÀ		
10-27-97:	OFC COMPLETED	THEACME	REMODEL É
THE START	TEAM TOOK CONF	IRMATION :	SAMPLES

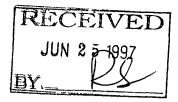
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	004	4 900	

07-1263-040





NOTES.	# COVER THICKNESS
N (NT8)	(1) 1"Grass + 501 + 2" ACM (2) 2"Grass + 501 + 2" ACM (3) + 6" Grass + 801 -
RESTORATION. A CONCrete B. Limustone Joyans C territo large grans ARRIVAL. 800	6416
DEPARTURE 700 N 0/0/17 PRESTORATION APPROVED BY,	(6) Vy Prove DATE 9/22/97
TEAM. TT/AC/DC DATE.	81/197 @ FORWARD TO IT 9/23/97



FIELD DATA SHEET 1

Site Information:		(1) (0)
Occupar (b) (6)		Interviewee (b) (6)
Address	Morrierd	
Phone N		
Owner Name Address and Phone No	of Different Than Occupant	
Site Description:		
Description of property (circle) si vacant house, vacant lot, other	ngle home, duplex, bus	siness, school, daycare, church,
Problems accessing yards (circle) resolution	locked gate, gate, dogs	, other
3) Underground utilities installed by ow septic tank, other Note location on site sketch	ner? (cırcle) no, water,	gas, electric, cable TV,
4) Is any underground ACM present? (call If yes, note on site sketch. How deep?		now
Site Sketch	Psace	D) (6)
Estimated Volume of ACM		
Comments	026417	7
Date/Time of Interview 06 19 97	11:15an	Access Granted (circle) (yes,)no
Team Members LK/SJ		07-1263-010

1263

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

(5) (6		
Property Owner's Name		
Property's Address (6) (6)		
State/Zig	one Number(s)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

DATE : DATE :

SIGNATURE

# of ADVF s Requested 6	DEMOLITION AND RE	Source # 8572	28	RM AAC 2 REV S ADVF#	5/12/95
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	ED CANCEL	ED
II FACILITY INFORMATION		Contact John Martin			
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zıp 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s I	iscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane		<u> </u>		<u> </u>	
City Slidell		State LA		Zip 70456	
Contact Gerald Avery		Telephone 5	04-646-0039	<u> </u>	
OTHER OPERATOR		DEQ Project	Designer #	<u>-</u>	
Address		,I			
Cıty	7	State		Zıp	
Contact		Telephone		<u> </u>	· · · · · · · · · · · · · · · · · · ·
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Den	no Renova	ation Emerg	ency Reno
IV IS ASBESTOS PRESENT? (c	PIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector's A	ccreditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Home (1)	263)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Marrero	State La	Zip 70072		Parish Jefferso	on
Site Location of Home		Telephone N	IA.		
Building Size NA	# of Floors NA	Age in Years	NA		
Present Use NA		Prior Use N	A		
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	IALYTICAL METHOD IF Impling - EPA Method 600	APPROPRIA NR-93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable Asbestos Material Not to be Removed Indicate Unit Measurement Below			1easurement
		Cat I	Cat II	UNIT	
Pipes				Ln Ft	Ln m
Surface Area	Ţ	26419		Sq Ft	Sq m
Vol RACM off Facility Component	1			Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS RE	MOVAL (MM/DD/YY)	Start 9/11/97	7	Complete 10/1	6/97
X SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/YY)	Start 9/11/97	7	Complete 10/1	6/97

NOTIE	ICATION OF DEMOLITION A	NI RENOVATION BURNICO	ntinuea)
X DESCRIPTION OF PLAN	NNED DEMOLITION OR RENO rties utilizing standard construction	VATION WORK AND METHO	•
OF ASBESTOS AT THE DEM	K PRACTICES AND ENGINEER OLITION AND RENOVATION Swet methods and no visible emiss	SITE	
XII WASTE TRANSPORTER	₹#1		
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr	
Address P O Box 9016 9 Mi	le Point		
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	t #2		
Name B & S Equipment Co, Ii	nc	Contact Person Billy Ryals	
Address 1713 Winchester Place	>		
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SIT	E		
Name Jefferson Parish Landfil	l (Kelvın Landfill)		
Location 5800 Avondale 90 W	'est		
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	ERED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY TH	E AGENCY
Name		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)
XV FOR EMERGENCY REN	IOVATIONS		
Date and hour of emergency (M	M/DD/YY)		
Description of the Sudden, Unex	xpected Event		
Explanation of how the event ca	aused unsafe conditions or would c	cause equipment damage (or an u	nreasonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	LES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	T THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible emissions		
SUBPART M) WILL BE ON SITE DU	DUAL TRAINED IN THE PROVISIONS IRING THE DEMOLITION OR RENOVALUED IN WILL BE AVAILABLE FOR INSPECTION (S) Enalure of OWN	ATION AND EVIDENCE THAT THE RI	EQUIRED TRAINING HAS BEEN DURS
XVIII I CERTIFY THAT THE ABOV			If of EPA 9/8/97 (Date)
	(Cignature of City)	yar operation conductory	(Date)

PURSUANT TO RS 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV P O BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

DRIVER PLEASE SIGN HERE

Printed on recycled paper

Jefferson Parish Landfill | 5800 Highway 90 West | Avondale, LA 70094-0000 TICKET NBR &

Page 01 of 01 | 0263810

' ORIGINAL

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NEW ORLEANS, LA 00000-0000		·	TARE Lbs		£1,	, 360	
IT CORPORATION (0001802	!	NET Lbs		• 24,	540	୭ ୭
11 CORPORATION	2001005						
HAVE A GOOD DAY'''							};
I, THE DRIVER CERTIFY THAT THE		E I					
DELIVERED ORIGINATED IN JEFFE	ERSON						
PARISH ONLY		(ADJUSTED LE	S	: 24,	540.	00

SPECIAL VASTE

SOURCES

OTHER INFORMATION

COMMERCIAL WASTE 57/78 ASPESTOS

ADVF 98564 WØA ASBESTOS

in de - no po

CELL GRID 1 80/90 100 02

イブリング 大学 MATERIAL CODE/DESCRIPTION ** 1 , *** * *	CQUANTITY#	MEASURE	RATE	Ser AMOUNT & Park
641 -SPECIAL WASTE - TONS	12 27	TONS	\$14 500	\$177 92
NO TAX CHARGED	1.224	1175		
TOTAL AMOUNT	1,227	1263		\$177 92
	•			
, ·				

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES 1 42

	ADVF NO	JOB NO	Y ³
1	98557 00A	1175	1
2		1263	9
3			
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³ / O

IT OR QUALITY SIGNATURE /

WASTE MANAGEMENT SIGNATURE

26422

Top Copy-;Originator

07-1263-400

DRIVER PLEASE SIGN HERE at TICKET NBR禁 efferson Parish Landfill, Page 1, 01 of 01 5800 Highway 90 West 🚎 0263933 Avondale, LA 70094-0000 ORIGINAL HAULER NAME TIME OUT TO DATE S EQUIPMENT CO , INC MONA 3 46PM 3 46PM 10/24/97 CITIZENS SERVICE GROSS Lbs 48,500.00IN-1 TARE Lbs 21,360 000UT-NEW: ORLEANS, LA 00000-0000 👫 👯 🖟 NET Lbs 27, 140 00 IT CORPORATION 0001302 10 YARDS HAVE A GOOD DAY!!! METHE DRIVER CERTIFY THAT THE WASTE I DELIVERED ORIGINATED IN JEFFERSON PARISH ONLY. ADJUSTED Lbs 27,140 00 1 4 414 **SOURCES** OTHER INFORMATION SPECIAL WINDLE CEMMERCIAL NASTE 57778 ASBESTOS ADVF 98564 Ø1B ASBESTOS CELL GRID 1 80/90 100 02 MATERIAL CODE/DESCRIPTION 開機開業開始 MEASURE RATE AMOUNT 受い。QUANTITY解析 SPECIAL WASTE TONS TAX CHARGED # AMOUNT \$196.77

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES 42

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TOTAL Y³ 10

WASTE MANAGEMENT SIGNATURE

IT OR QUALITY SIGNATURE THOSE WANAGEMENT SIGNATURE

Top Copy - Originator

TATE OF LOUISTANA
PARTMENT OF ENVIRONMENTAL QUALITY
OR WOALITY DIVISION
O. BOY 82135
Too Rouge, Louistana 20884-2135

ADVF NO. 98584 ON A PRITCH FACILITY CODE 1340 85728 676

ASPESTOS DISFOSAL VERIFICATION FORM

TROJECT LOCATION & STREET ADDECS 21	F 13, TOQUE DATE
L 263	09/10/97
(b) (6) properties (1) LA 100/2	4) EXFIRATION DATE
PPOJECT PHONE ()	12/10/97
LONTRACTOR'S WAME & MALLITHE ADDRESS	ZIP 7) PROJECT START DATE
QUALITY ENVIRON. CONTRACTORS 113 ONDINE LANE	09/11/97
61 1DELL - LA - /0458	PROJECT COMPLETE DATE
ONTRACTOR S PHONE (304) 646 003?	10/16/97
OWNER'S HAME AND MAIL THE ADDRESS - ZIP	111) LETTMATED ACM QUANTITY
JOHN MANSVILLE PROJE WESTEANK	O FIO SG FT972 CU FT
MULTIPLE SILLS LA - 70000	12, DESIGNATED DISPOSAL SITE
) OWNER PHONE (214) 665 2270 ·	AMER WASTE-JEFF PAR
, PRINTED/TYPLD NAME UMAS F. AIRHAFT. ER. *****************************	14) SIGNATURE
NFK/OFERATOR MASTE TRANSPORTER BELLEQUI S U DISPOSAL SITE	(13) QUANTITY (17) DATE PROJECT
INLEK WH TE TEEF PAR LANIDELLE	SHIPPING CLASSIFICATION Asbewlor, Class 9, NA2212,111 RR = 1 lb (.484 kg)
) I RINTED TYPED NAME	21) SIGNATURE
THE STATES AND STATES OF THE S	********************************
) DATE FECEIVED	(23) DATE DELIVERED 10-24-97
A Contract of the Administration of the Contract of the Contra	1 25) SIUNATURE
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) QUANTITY RECEIVED	2/) DATE BURIED
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SPECIAL CONDITIONS OR COMMENTS:	26425

PIET WHITE -DEG! GREEN-OWNER; YELLOW-LANDFILL & PINK-THANSPORTER; GOLD-OWNER

TATE OF LOUISTANA
PARTMENT OF ENVIRONMENTAL QUALITY
R GUALITY DIVISION
U. Box 82135
tton Rouge, Louislana 70884-2135

IFIES: WHITH-DEG! ONFITH-OWNER; YLLLOW-LANDFILL

ADVF NO. 98344 O1 B PRIOLOW FACILITY CODE 1340 85718 626

FINK-TRANSPORTEND GOLD-OWNER

ASBESTOS DISPOSAL VERTFICATION FORM

PROJECT LOCATION & STREET ADDRESS 71P	3) ISSUE DATE				
1263 (b) (6)	09/10/97				
MARREPO LA - 20072	4) EXPIRATION DATE				
PROJECT PHONE ()	12/10/97				
V CONTRACTOR S NAME & MATLING ADDRESS - ZI	PROJECT START DATE				
QUALITY ENVIRON. CONTRACTORS	09/11/97				
9L1DELL - LAT - 70458	PROJECT COMPLETE DATE				
CONTRACTOR'S PHONE (504) 646 0039	10/16/97				
OWNER 8 HAME AND MAILING ADDRESS - ZIF	11) ESTIMATED ACM QUANTITY				
JOHN MANSVILLE PROJZ WESTBANK	O FTO 80 FT972 CU FT				
MULTIPLE STIES LA - 70000	12) DESIGNATED DISPOSAL SITE				
)) OWNER PHONE (214) 665 2270 .	AMER WASTE-JEFF PAR				
1) WASTE TRANSFORTER	**************************************				
INFR WASTE JEFE PAR LANDELL	SHIFTING CLASSIFICATION Asbestos, Class 9, NA2212,111 RG = 1 15 (.454 Kg)				
•	21) SIGNATURE				
THE THE REPORTER	*************************************				
>) DATE RECEIVED 10-24 97	23) DATE DELIVERED 10-24-97				
1) PRINTED/TYPED/NAME	29) SIGNATURE				
FURTER THE TELL	**********				
the state of the contract of the state of the contract of the	27) DATE BURIED				
3) PRINTED/TYPED NAME	27) SIGNATURE				
PTXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	**************************************				

WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

SITE#

1264

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od Installation (sq yds)							
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" Concrete Installation (sq. yds.)							
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and (cu yds)							
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lastic Edging (ft)							
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COMMENTS							
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IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

0 Hardfall 2-13-98

07-1264-090

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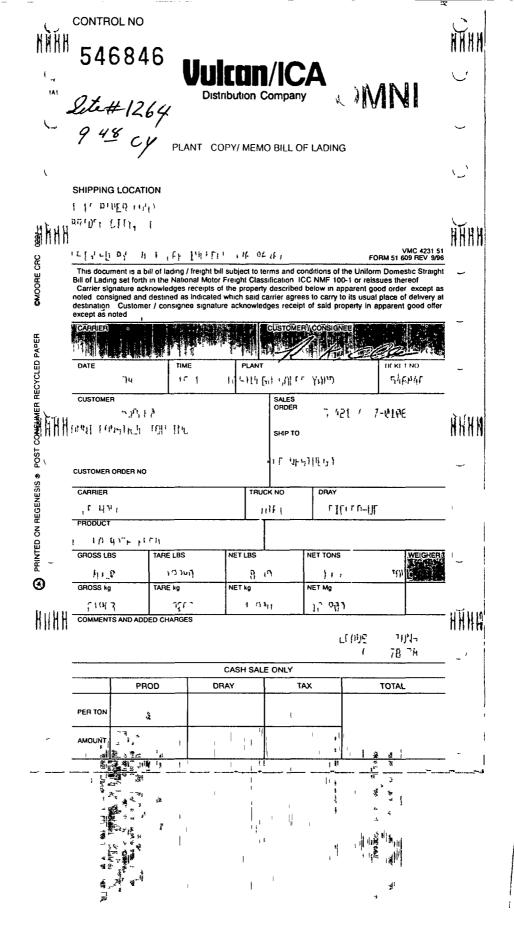
WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE RESTORATION REPORT

SUBCONTRACTOR START TIME TOTAL HOURS STOP TIME CHECKLIST Confurmation Sample Results Bestoration Area Measured Pre-Photo Barneades Removed Pre-Photo SUMMARY 2 13 18 - Mars Delivered Irres, and comparted Street Praction of the pre-Photo GREY LIMESTONE IN THE SAMP ROLE AREA MIT THIS SITE ON THIS ONLY THIS SITE HAS BEEN INSPECTED AND 13 COMPLETE.	DATE 2/3-98	FOREMAN Ju	MAREN SITE NO 1264
STOP TIME STOP TIME STOP TIME STOP TIME WEATHER CHECKLIST Restoration Area Measured Pre-Photo Pre-Photo Preogress Photo SUMMARY 2 13 18 - FATES DELIVERED SPREAD, AND COMPACTED 38 CONSTITUTE ON THIS SITE HAS BEEN JUSPECTED AND 15 COMPLETE.	OUDOONED LOTOD	07407	,
STOP TIME WEATHER CHECKLIST Confirmation Sample Results Restoration Area Measured Per Photo Pre-Photo Progress Photo SUMMARY 2 13 98 - YMTES DELIVERED SPREAD, AND LEMPACE BY THIS SITE ON THIS DAY, THIS SITE HAY BEEN INSPECTED AND IS COMPLETE.			ADDRESS
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CHECKLIST Confirmation Sample Results Barncades Removed Pre-Photo Progress Photo SUMMARY 2.13 98 - YMTES DELIVERED SPREND AND COMPRCTED 38 CUBIC YMROS OF GREY LIMITIME IN THE SAME RELL AREA BY THIS SITE ON THIS DAY THIS SITE HAS BEEN INSPECTED AND IS COMPLETE.	STOP TIME	<u>WEATHER</u>	MARRERO
Confirmation Sample Results Barricades Removed Lington Meeting Restoration Area Measured Pre-Photo Pre-Photo Progress Photo SUMMARY 2 13 98 - Yares Observed Summaria	1		
Confirmation Sample Results Barricades Removed Lington Meeting Restoration Area Measured Pre-Photo Pre-Photo Progress Photo SUMMARY 2 13 98 - Yares Observed Summaria	,	CHECKLIST	
Barricades Removed N/H Edging Installed Progress Photo SUMMARY 2 13 18 - YATES DELIVERED SPREAD, AND COMPACTED 38 CUBIC MARCS OF GREY LIMESTONE IN THE SAME ROLK AREA AT THIS SITE ON THIS DAY, THIS SITE HAS DEEN INSPECTED AND IS COMPLETE.	Confirmation Sample Results		Post Photo
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SUMMARY 2 13 98 - MATES DELIVERED SPREAD, AND COMPACTED 38 CUBIC MADS OF GREY LIMESTONE IN THE SAME ROCK AREA AT THIS SITE ON THIS DAY THIS SITE HAS BEEN INSPECTED AND 13 COMPLETE.			
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VAAC 423	151
This document is a bill of lading / freight bill subject to terms and conditions of the Uniform Domestic Stra Bill of Lading set forth in the National Motor Freight Classification ICC NMF 100-1 or relissues thereof Carrier signature acknowledges receipts of the property described below in apparent good order excepnoted consigned and destined as indicated which said carrier agrees to carry to its usual place of deliver	tas yat
except as noted CARRIER CARRIER	
DATE TIME PLANT TICKET NO	ر 🍱
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WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATIO	N	RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE <u>z-10-98</u>	_	
SITE# 1264	_	
ADDRESS		MARRERO
ACM REMOVED	165 =	SQUARE YARDS - FIRST 6"
ACM REMOVED	<u> </u>	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED		CUBIC YARDS



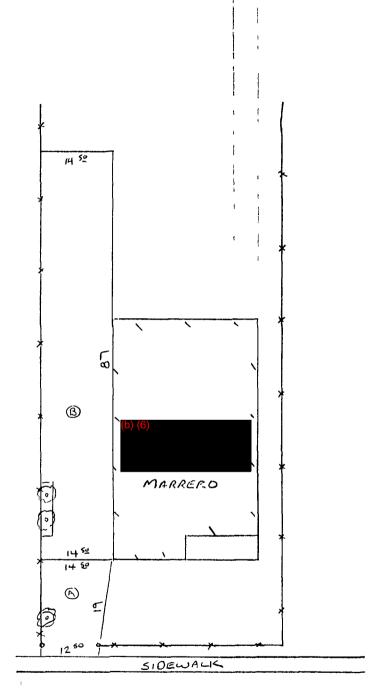


By PM Date 2 10 98 Subject ACTUAL REMOVAL SIFE TO 1264 Sheet No _____ of _____ Proj No ______

(A) 13 50 x 19 - (2x4) 248 50
(B) 14 50 x 87 - (2x12) - 1237 50

TOTAL - 1485 50 50 FT

165 06 50 405



SQUARE YARDS 165.00 IT REP Atuck Maller
CUBIC YARDS O QEC REP - CM I

07-1264-050

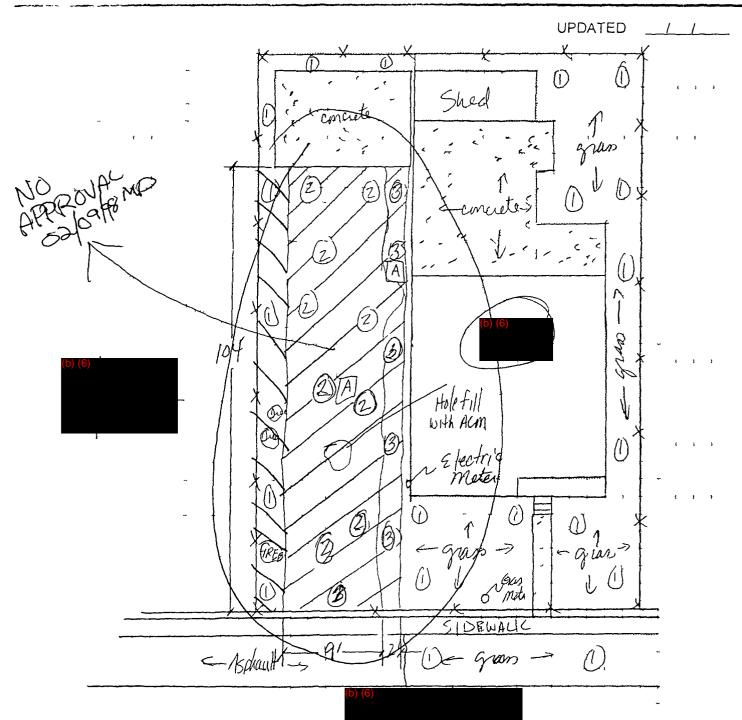
WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.



DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	DUCARP	ح SITE NO <u>1264</u>
SUBCONTRACTOR	OEC.	START		
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		Marrero, La
TRUCK NAME				70072
		CHECKLIST	-	1
Access Sketch	<i>-</i>	Pre-Photo	_	Site Ready for Restoration
ADVF No C) EC	<u> </u>	Progress Photo	_	Tailgate Meeting
Site Marked	$\overline{}$	Post-Photo	_	Site Vacuumed
Site Barricaded	\	Personal Sampler No	-	Perimeter Air-Monitoring
Owner Access Plan)	Confirmation Sample	Ву	/No of Soil Samples
ACM Area Measured	/		,	
/		SUMMARY		
02-06-98 DE	C PREPP	W SITE		
02-09-98	DEC SUPV	R FREI	RECEIVED	VERBAL
_	•	EOWHER) (6)	TO
		TREES IN	7H5 AC	M AREA FOR
ACCESS QG			REMOVA	
REAR OF AR		EXCAVATIN		PPR. 6 ' DEPTH
	•			COMPLETING THE
`	1	JING A VI	,	
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	*************************************	K 4 1 / 3		
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		DOC 407		07-1264-040 —
		026437		



NOTES A. I.	# COVER TH	HCKNESS
NOTES asphall us un exert condition -> area unot used for yorking	1 5011/606	
- area unot used for making	2 gophalt2"	"4" Acm
is question	3 501/50D3"	3" A My
		10 11
RESTORATION. A LIMEGRANE (sod + soil)		
В		•
C	- D2643 8	— 07-1264-030
ARRIVAL 1330	<u> </u>	07-1264-030
C ARRIVAL 1330 DEPARTURE 1430 TW 7/24/97	(b) (c)	
RESTORATION APPROVED BY	(b) (c)	14 PhonoDATE 1,17,98
ARRIVAL 1330 DEPARTURE 1430 TEAM	(b) (6) V	

RECEIVED
JUL 2 1 1997
BY

FIELD DATA SHEET 1

Site Information		ř
Occupant (b) (6)	Interviewee (b) (6)	,
Address	Marrero	
Phone No	The street of	
	fferent Than Occupant JEWAY OVER GROWN WITH GRASS	ţ
Site Description		
Description of property (circle) single vacant house, vacant lot, other	home, duplex, business, school, daycare, church,	· · · · · · · · · · · · · · · · · · ·
Problems accessing yards (circle) locker resolution	ed gate, gate, dogs, other	1
Underground utilities installed by owner? septic tank, other Note location on site sketch	(cırcle) no, water, gas electric, cable TV,	,
4) Is any underground ACM present? (circle) If yes, note on site sketch How deep?	yes, no don't know) ;
Site Sketch ACM Conesed by asphalt (por condition) free (5) (6)	House gas in eter	e e e e e e e e e e e e e e e e e e e
Estimated Volume of ACM	<u> </u>	9
but asphalt is in four Condition	ner claim that AcM is covered by asphalt (a	٤"),
Date/Time of Interview 7/14/97 0	Access Granted (circle) (yes, no	4
Team Members 3 ^N /8 ^L		

# of ADVF s Requested 6	DEMOLITION AND RE	Source # 8572	3	RM AAC 2 REV	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCE	CLED
II FACILITY INFORMATION		Contact John	Martin		
OWNER NAME US EPA Region 6		Telephone 21	4-665-2270	-	
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s Li	scense # 26445	DEQ ID # 7S0000)8
Address 113 Ondine Lane		-			
City Slidell	<u> </u>	State LA		Zip 70456	
Contact Gerald Avery		Telephone 50	4-646-0039		
OTHER OPERATOR		DEQ Project I	Designer #		
Address					
City		State		Zıp	··· <u>·</u>
Contact		Telephone		<u>. </u>	*
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Demo	o Renova	ation Emer	rgency Reno
IV IS ASBESTOS PRESENT? «	EIRCLE ONE) YES NO	Inspection Da	te Jan - Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector's Ac	creditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor o	r room numb	er)	
Building/Component Name Home (1	264)	Fire Marshall	Project #		
Street Address (b) (6)					
City Marrero	State La	Zıp 70072		Parish Jeffers	son
Site Location of Home		Telephone NA			
Building Size NA	# of Floors NA	Age in Years NA			
Present Use NA		Prior Use NA			
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	IALYTICAL METHOD IF Impling - EPA Method 600	APPROPRIAT /R-93/116	E, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed	RACM to be Removed	Nonfriable As Material Not t Removed		Indicate Unit Below	Measurement
3 Category II ACM not removed		CoAT	C-4 II	INIT	07-1264-
Pipes		Cat I	Cat II	UNIT Ln Ft	Ln m
Surface Area				Sq Ft	Sq m
Vol RACM off Facility Component	U2644	0	7	Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS RE	I MOVAL (MM/DD/YY)	Start 9/11/97		Complete 10	
IX SCHEDULED DATES DEMO/RENOV		Start 9/11/97		Complete 10	
	FR R (1	Start 9/11/9/		Complete 10	10/7/

The wifte

	ILATION OF DEMOLITION		
X DESCRIPTION OF PLAN		OVATION WORK AND METH	•
OF ASBESTOS AT THE DEM	OLITION AND RENOVATION	ERING CONTROLS TO BE USIN SITE ssions for engineering control A	
XII WASTE TRANSPORTE	R #1		
Name Beverly Industries, Inc		Contact Person A J Phillip,	Sr
Address P O Box 9016 9 Mi	le Point		
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	R #2		
Name B & S Equipment Co, I	nc	Contact Person Billy Ryals	
Address 1713 Winchester Place	e		
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SIT	E		
Name Jefferson Parish Landfil	l (Kelvın Landfill)		
Location 5800 Avondale 90 W	est est		
City Avondale	State LA	Zip 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT A	GENCY, PLEASE IDENTIFY T	HE AGENCY
Name		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/D	D/YY)
XV FOR EMERGENCY REN	OVATIONS		
Date and hour of emergency (M	M/DD/YY)		
Description of the Sudden, Une	xpected Event		
Explanation of how the event ca	aused unsafe conditions or would	d cause equipment damage (or an	unreasonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA Crew will use wet methods to co	AL BECOMES CRUMBLED PULVER	NT THAT UNEXPECTED ASBESTOS I LIZED OR REDUCED TO POWDER	S FOUND OR PREVIOUSLY
XVII I CERTIFY THAT AN INDIVII SUBPART M) WILL BE ON SITE DU	DUAL TRAINED IN THE PROVISION IRING THE DEMOLITION OR RENO WILL BE AVAILABLE FOR INSPEC	TION DURING NORMAL BUSINESS I	Chapter 27 Appendix A / 40 CFR PART 6 REQUIRED TRAINING HAS BEEN HOURS alf of EPA 9/8/97 (Date)
XVIII I CERTIFY THAT THE ABOV	VE INFORMATION IS CORRECT (Signature of O	wpg/Operator/Contractor) on beh	aalf of EPA 9/8/97 (Date) ANS AND SPECIFICATIONS ARE ARE NOT REQUIRED TO BE SUBMITTED

07-1264-200

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

CONSELLE FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name
Property's Address

State/Zip 70072

Phone Number(s)

I hereby consent to officers, and parties authorized by the United Sales Environmental Protection Agency (EPA) entering and having continued access to my, robert for its following purposes

- 1 The taking of such soil water and hir samples as may be determined to be necessary
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including but not limited to, the following a ons
 - a Use of mechanical equipment (e.g. small buildore a backlish or trucks) on the property,
 - b Removal of asbestos contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like that the clean fill, crushed limestone) and regrading of the inplaced material to the original grade,
 - d The replacement with locally-available vegetation of any sod, on the or or whose removal was a necessary part of the removal action, and,
 - The taking of other actions necessary to mitigate releases or tiscit as of hazardous substances, pollutants or contamiliants from the propert,

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response Compensation and Lability Action and CCERCLA), 42 U.S.C. § 9601 et seq. Under those authorities, EPA can only remain a contaminated property, and it legally cannot improve a property beyond removing azardous a substances located on such a property

This writen permission is given by me voluntarily with knowledge of my inger to refuse and without threats or promises of any kind. By signing this access agreement I am not writing any nights in law or in equity I may have against any person or party in connection with the response action EPA will perform

17/14/97

(b) (6)

026442

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 3

	ADVF NO	JOB NO	Y ³
1	ADVF NO 9856500-A	HET 1264	/5
2		,	
3			
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³ /5

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

026443

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FY. SC.

07-1264-400

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	Avondale LA 70094-0000 4-7	Ŧ	-	-	-	ORIGINAL	न भग
	HAULER NAME	CK# OPI	RATOR	TIME IN	TIME OUT	_ DATE	7
*	BEVERLY INDUSTRIFS Ø:	***	SHJRLE		9 25AM	2/09/98	
H LA 70063 c	CITIZENS SERVICE	-		ROSS Lbs ARE Lbs		,600 00IN-9	-
IPANY KENNE		1802 -	N	ET Lbs.	30	,120.00	
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4	MATERIAL CODE/DESCRIPTION 17	. QI	JANTITY	MEASURE	RATE	AMOUNT ^	}
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18 Flat an Parkan Landilland American Sann Highway 90 West

Page 01 or 91

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Avondale, LA 70094-ติดิติ

OPTICINAL

HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
BEVERLY INDUSTRIES	ة <u>5</u> 4	SHIRL	E 10 546M	11 MLAM	5/09/98

CITIZENS SERVICE

TARE Lbs

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NEU DRUEANS, LA MMOMA-UDIG

NET Lt.

IJ 880 00

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PORISH DULL

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- Ben Dur

SOURCES

OTHER INFORMATION

SPECIAL NAME

COMMERCIA WAS FE 57770 ASB-SIGS ADMF EBS55 FOR FORESTOS

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MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
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DATE 2 9/98

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D 0 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO _ 34

	ADVF NO	JOB NO	Y ³
1	ADVF NO 98565018	164 1264	334
2			
3			
4			
5			
6	·		
7			
8			
9			
10			

TOTAL Y³ /5

IT OR QUALITY SIGNATURE.

WASTE MANAGEMENT SIGNATURE

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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO ___3

	ADVF NO	JOB NO	Y ³
1	9856502-C	Hat 12104	15
2			
3			
4			
5			
6			
7			
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9			
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TOTAL Y³ /5

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

026447

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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO

	ADVF NO	JOB NO	Y ³
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

U26449

Top Copy - Originator

07-1264-400

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WESTBANK ASBESTOS ÁBATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

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TATE OF LOUISIANA
TEARTMENT OF EMVIRONMENTAL QUALITY
R QUALITY DIVISION
U. Box 82135
Iton Rouge, Louisiana 70884-2135

_ ADT NO. 98565 00 A
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1340 85728 627

ACHESTOS DISFUSAL VERTEICATION FORM

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State of Louisiana



Department of Environmental Quality

M J "MIKE" I OSTFR, IR GOVERNOR J DALL CIVENS SECRETARY

January 28, 1998

International Technology Company 2150 Westbank Expressway Harvey, LA 70058

RE Amending an existing ADVF

Dear Ms Renata Scorsone

This letter will serve as written verification that the Asbestos Disposal Verification Form (ADVF) number <u>98565 A</u> has been amended by this office, per your request. The expiration date has been changed to 4/28/98

No alteration should be made to the ADVF itself Please attach this letter to the white copy of the ADVF (the copy which is sent back to DEQ by the landfill)

If you have any questions about this, please contact me at (504) 765-2526

Sincerely,

Cale LeBlanc

Environmental Specialist I

Air Quality Compliance Division

CLL/cll

U26453





State of Louisiana



Department of Environmental Quality

M J MIKF ΓΟSILR, IR GOVIRNOR J DAII GIVFNS SECRI LARY

September 11, 1997

Ms Renata Scorsone
International Technology Corporation
2150 Westbank Expressway
Harvey, LA 70058

RE Amending an existing ADVF

Dear Ms Scorsone

This letter will serve as written verification that the Asbestos Disposal Verification Form (ADVF) number #98565-A has been amended by this office, per your request The incorrect site number has been changed from 164 to the correct site number of 1264

No alteration should be made to the ADVF itself Please attach this letter to the white copy of the ADVF (the copy which is sent back to DEQ by the landfill)

If you have any questions about this, please contact me at (504) 765-2531

Sincerely,

Mark McIlwain

Environmental Specialist II

Air Quality Compliance Division

RMM/rmm

c RO

026454



OFFICE OF AIR QUALITY P O BOX 82135

BATON ROUGE LOUISIANA 70884 2135

TATE OF LOUISIANA -FARTMENT OF ENVIRONMENTAL GUALITY IR QUALITY DIVISION -U. Box 87130 Aton Rouge, Louisiana 70884-2135

* ADVE NO. 98565 OF B PRISCOM FACILITY CODE 1340 85728 627

07-1264-300

ASBESTOS DISPOSAL VERIFICATION FORM

PROJECT LOCATION & STREET ADDRESS /	(F (3) ISSUE DATE
164	09/10/97
(b) (6) MARRERO - LA ~ 70072	4) EXPIRATION DATE
) PROJECT PHONE ()	12/10/97
V CONTRACTOR'S NAME & MATLING ADDRESS -	ZIP 7) PROJECT START DATE
QUALITY ENVIRON. CONTRACTORS	09/11/97
SLIDELL - LA - 704NB	PROJECT COMPLETE DATE
) CONTRACTOR 5 PHONE (504) 646 0039 -	10/16/97
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Westbank Multiple Bites - La - 20000	12) DESIGNATED DISPOSAL SITE
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026455

PIEST WHITE DEG, GREEN-OWNER, YELLOW-LANDFILL , PINK-TRANSFORTER, GOLD-OWNER



State of Louisiana



Department of Environmental Quality

M J "MIKE FOSTER, JR GOVΓRNOR J DALI CIVINS SECRITARY

January 28, 1998

International Technology Company 2150 Westbank Expressway Harvey, LA 70058

RE Amending an existing ADVF

Dear Ms Renata Scorsone

This letter will serve as written verification that the Asbestos Disposal Verification Form (ADVF) number $\underline{98565~B}$ has been amended by this office, per your request. The expiration date has been changed to 4/28/98

No alteration should be made to the ADVF itself Please attach this letter to the white copy of the ADVF (the copy which is sent back to DEQ by the landfill)

If you have any questions about this, please contact me at (504) 765-2526

Sincerely,

Cale LeBlanc

Environmental Specialist I

Air Quality Compliance Division

CLL/cll

U2645~



OFFICE OF AIR QUALITY

P O BOX 82135

BATON ROUGE LOUISIANA 70884 2 05



State of Louisiana



Department of Environmental Quality

M J MIKΓ IOSILR, JR GOVI RNOR J DALF GIVENS SECRETARY

September 11, 1997

Ms Renata Scorsone International Technology Corporation 2150 Westbank Expressway Harvey, LA 70058

RE Amending an existing ADVF

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Sincerely,

Mark McIlwain

Environmental Specialist II

Air Quality Compliance Division

E W. Sandy, Jr

RMM/rmm

c RO

OFFICE OF AIR QUALITY

D26457

ATF OF LOUISTANA
PARTMENT OF ENVIRONMENTAL QUALITY
R QUALITY DIVISION
D. Box 82135
ton Rouge, Louistana 70884-2138

4

ADVE NO. 98545 OF C PRIBLOW FACILITY CODE 1340 88729 627

ASBESTOS DISFOSAL VERIFICATION FORM

PROJECT LOCALTON & STREET ADDRESS - Z	IP 3) 195UE DATE
164	09/10/97
(b) (6) MARRERI) - LA 70072	4) FXPIRATION DATE
PROJECT PHONE ()	12/10/97
, CONTRACTOR S NAME & HAILING ADDRESS -	ZIP 7) PROJECT START DATE
QUALITY ENVIRON. CONTRACTORS	09/11/97
SLIDELL LA - 70458	PROJECT COMPLETE DATE
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) PRINTED/TYPED NAME	29) SIGNATURE
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PIES: WHITE-DEG; GREEN-OWNER; YELLOW-LANDFILL ; PINK-TRANSPORTER; GOLD-OWNER



State of Louisiana



Department of Environmental Quality

M J MIKE ΓOSTFR JR GOVΓRNOR J DALL CIVENS SLCRL ΓARY

January 28, 1998

International Technology Company 2150 Westbank Expressway Harvey, LA 70058

RE Amending an existing ADVF

Dear Ms Renata Scorsone

This letter will serve as written verification that the Asbestos Disposal Verification Form (ADVF) number <u>98565 C</u> has been amended by this office, per your request. The expiration date has been changed to 4/28/98

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If you have any questions about this, please contact me at (504) 765-2526

Sincerely,

Cale LeBlanc

Environmental Specialist I

Air Quality Compliance Division

CLL/cll

D26459





State of Louisiana



Department of Environmental Quality

M J MIKI FOSTLR, JR GOVERNOR J DALI GIVENS SECRETARY

September 11, 1997

Ms Renata Scorsone International Technology Corporation 2150 Westbank Expressway Harvey, LA 70058

RE Amending an existing ADVF

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Sincerely,

Mark McIlwain

Environmental Specialist II

Air Quality Compliance Division

RMM/rmm

c RO

026460



OFFICE OF AIR QUALITY

P O BOX 82135

BATON ROUGE LOUISIANA 70884 2135

WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

SITE# 1265

	DATE	DATE	DATE	DATE			
					EST QTY	ACTUAL QTY	ACT
	10-20-47				· 	10-20-97	COMP
Rock Installation (sq yds)	10200				102 00	10200	the
Sod Installation (sq yds)					·		
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq yds)							-
Lower Lift Sand							
Rock, Brown (cu yds)	10-20-97					(0.)	
Rock, Gray (cu yds)	2481				Z4 [∞]	2481	eta
Sand (cu yds)							
Concrete (cu yds)							
Plastic Edging (ft)							
Walkway Rock Inst (sq yds)							
Topsoil (cu yds)				\ <u></u>			<u> </u>
EXTRA							
	Site Ske	tch on B	ack of F	Page		APLETED 20-97	_
COMMENTS					only distance		
							
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SUB 2 SIGNATURE	·	737	U264	bI,	,		65-090



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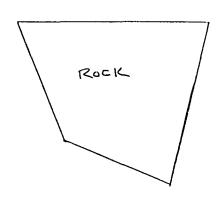
Ву_ <i>РМ</i>	Date 10-20 97	_Subject_	RESTORATION	Site #	1265	Sheet Noof
Chkd By	Date					Prot No

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2800 474 ST HARVEY

155UED 10-20-97

ROAD	7
DE J C i S C	1205



PETERS ROAD

4TH ST



WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

	DAILY QA SITE	
,	RESTORATION REPORT	
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CREW NO	STOP	ADDRESS
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STOP TIME	WEATHER	HARVEY
		
	CHECKLIST .	
Confirmation Sample Resu	its Restoration Area Measured	<u>Post Photo</u>
Barricades Removed	V Pie Photo	<u> </u>
N/A Edging Installed	Progress Photo	Restoration Complete
	SUMMARY	
10 20-97 OMNI DELIVE	RED SPREAD AND COMPACTED	24.81 CUBIC YARDS OF
	ROCK AREAS AT THIS SITE	
	SPECTED AND IS COMPLETE	*
		
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06-1265-080

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WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

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SIIE# 1265	ADDRESS	2800 4ª St
		Harvey Lu.
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	U26467 M. (

AUTHORIZED EPA/S FART REPRESENTATIVE

06-1265-060

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolls, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894 EMSL 3 1997

Attn Alma Rillera

Ecology & Environment

11550 New Castle Avenue
Baton Rouge LA 70816

Thursday, October 23 1997

Ref Number IN971433

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

			SAMPLE	ASBESTOS		NONASBI	STOS	Ì
SAMPLE	LOCATION	APPEARANCE	TREATMENT	% TYPE	%	FIBROUS	%	NONFIBROUS
WB' 624G01	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	2% Chrysotile < 1% Crocidolite		_		Quartz Other
WB\$1265G01	2800 4TH ST MA	Brown Non Fibrous Homogeneous	Crushed	None Detected		-		· Quartz · Other
WBS1285G02	2800 4TH ST MA	Brown Non Fibrous Homogeneous	Crushed	None Detected				Quartz Other
WBS 193G01	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	< 1% Chrysotile < 1% Crocidolite		_		Quartz Other
WBS 1304G01		Brown Non Fibrous Homogeneous	Crushed	10% Chrysotile < 1% Crocidalite				Quartz Other
WB\$1384G02		Brown Non Fibrous Homogeneous	Crushed	5% Chrysotile < 1% Crocidolite				Ouartz Other

Comminsts For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately Also if of layers, refers to number of separable subsamples.

* NY a mples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

026468

Approved Signatory

Disclaimers PLM has been known to miss asbestoa in a small parcentage of samples which contain asbestos. Thus negative PLM results cannot be quarenteed. Floor tiles and wipes should be tested with either 8EM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approval by EMSL. The above test not be used by the client to dam product endorsement by KVLAP nor any expency of the United States Government air TNVAP reports must not be used by the client to dam product endorsement by KVLAP nor any expency of the United States Government air TNVAP reports must not allow for find an allowed one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically especiate and analyze layered samples.

Analysis performed by EMSL of Indianapolis (NVLAP Air and Bulk #200188-0)

And -

06-1265-070

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

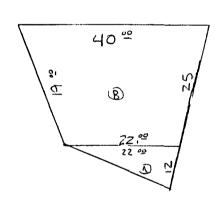
INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE 10-20 97		
SITE# 1265		
ADDRESS	o 4 th st Harve	<u>-</u>
ACM REMOVED	102 🙅	SQUARE YARDS - FIRST 6"
ACM REMOVED	0	_CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	?	_CUBIC YARDS
	* L	1



2800 47H 5T

(A) 22×12/2 - 132 & 44 (B) 31× 22 = 682 & 44 (C) 45 ×23 = 103 & 50 TOTAL = 917 & 50 FT

101 95 50 4DS



PETERS ROAL

4TH ST

SQUARE HARDS 1020 IT REP Saturk Wolling

CUBIC YARDS _ O QEC REP

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WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

G

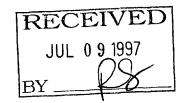
DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	Ducar	ρε SITE NO <u>1265</u>
SUBCONTRACTOR	050	START		
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		2800 4th Street
STOP TIME		WEATHER		Harvey, La
TRUCK NAME		•		70058
•	~	CHECKLIS1	-	
Access Sketch)	Pre-Photo		/ Site Ready for Restoration
ADVF No OFC		Progress Photo		Tailgate Meeting
Site Marked	_ (Post-Photo	7	Site Vacuumed
Site Barricaded	+	Personal Sampler No		Perimeter Air-Monitoring
Owner Access Plan		Confirmation Sample	Ву	No of Soil Samples
ACM Area Measured		•	. —	
	1	SUMMARY		
10-20-97'	05 C		•	EGAN ACM REMOVAL
	4TH 5T 5	•	•	RMED THAT THIS
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				Wagagan,
		 		
		1,		
		<u> </u>	71	
		<u> </u>	/ 1	06-1265-040

TRACKING # 1265 SITE SIKETCH ADDRESS 2 800 4th 5t.

UPDATED NO ADDROVAL 10/24/97 SMALL PIECES PICK 80-08 concrete 1 NOTES. COVER THICKNESS PICK-UP CHUNKS gravel 6 BY HAND " 1/cm 1 41 5Acres RESTORATION. A L'importance 06-1265-030 ARRIVAL. 800 DEPARTURE 830 TW 7/2/97 (RESTORATION APPROVED BY DATE 816 197 8/6/97

FORWARD TO IT: 9/26/A



FIELD DATA SHEET 1

is the Information:
O cupant La Pointe Restaurant Interviewee Pepper (ounce)
Address 2800 4th St (and Poters Rd), Harvey
Phone No 362-9870
Owner Name, Address, and Phone No if Different Than Occupant Pepper (8'00 am)
fite Description
Des ription of property (circle) single home, duplex business school, daycare, church, vac int house, vacant lot, other
2) Problems accessing yards (circle) locked gate gate, dogs, other
3) Underground utilities installed by owner? (circle) no water, gas, electric, cable TV, septic tank, other Note location on site sketch
') Is any underground ACM present? (circle) (yes, no, don't know note on site sketch. How deep?
At M (stab) At M
Estimated Volume of ACM
(omerenes (facing front of bldy) sorface ACM on Left Side of Bldy (closer to front and along side).
Late/Time of Interview 7/899 915 1126473 Access Granted (circle) yes no
Train Members $6J/CJS$

NOTIFI	CATION OF DEMOLITION A	ND RENOVATION FORM (co	intinued)					
X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques								
XI DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE Crew will excavate ACM using wet methods and no visible emissions for engineering control Ambient air monitoring/sampling will be conducted								
XII WASTE TRANSPORTER	XII WASTE TRANSPORTER #1							
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr						
Address P O Box 9016 9 Mil	e Point							
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686					
WASTE TRANSPORTER	.#2							
Name B & S Equipment Co, Ir	ic	Contact Person Billy Ryals						
Address 1713 Winchester Place								
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091					
XIII WASTE DISPOSAL SITE								
Name Jefferson Parish Landfill	(Kelvın Landfill)							
Location 5800 Avondale 90 W	est							
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244					
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY THI	E AGENCY					
Name		Title	Authority					
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD/	YY)					
XV FOR EMERGENCY REN	OVATIONS							
Date and hour of emergency (M	M/DD/YY)							
Description of the Sudden Unex	pected Event							
Explanation of how the event ca	used unsafe conditions or would c	ause equipment damage (or an un	reasonable financial burden)					
XVI DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED PULVERIZED OR REDUCED TO POWDER								
Crew will use wet methods to control any visible emissions								
XVII 1 CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (LAC 33 III Chapter 27 Appendix A / 40 CFR PART 6 SUBPART M) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS on behalf of EPA S/13/97 (Date)								
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS CORRECT (Signature of Own	Jones on behal	f of EPA <u>8/13/97</u> (Date)					

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765 0895

NOTIFICATION OF	DEMOLITION AND REI	NOVATION F	ORMEOI	RMAAC 2 REV	5/12/95
# of ADVF s Requested 6	Parish # 1340	Source # 8572		ADVF#	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	ED CANCEL	ED
II FACILITY INFORMATION		Contact John	Martin		
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s L	iscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane					
City Slidell		State LA		Zip 70456	
Contact Gerald Avery		Telephone 5	04-646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address			 		`
City		State		Zıp	
Contact		Telephone		· · · · · · · · · · · · · · · · · · ·	
III TYPE OF OPERATION (CIR.	CLE ONE) Demo	Ordered Dem	no Renov	ation Emerg	gency Reno
IV IS ASBESTOS PRESENT? (CIRCLE ONE) YES NO	Inspection Da	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (I	DEQ)	Inspector's A	ccreditation #	610685	
V FACILITY DESCRIPTION (include building name, nun	ber, and floor	or room numb	er)	
Building/Component Name Business	(1265)	Fire Marshall	Project #		
Street Address 2800 4th Street					
City Harvey	State La	Zip 70058		Parish Jeffers	on
Site Location of		Telephone NA			
Building Size NA	# of Floors NA	Age in Years NA			
Present Use NA		Prior Use NA			
VI PROCEDURE INCLUDING AI OF ASBESTOS MATERIAL Bulk S	NALYTICAL METHOD IF ampling - EPA Method 600	F APPROPRIA' 0/R-93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable Asbestos Indicate Unit Meas Material Not to be Removed			
	<u> </u>	Cat I	Cat II	UNIT	06-1265-
Pipes			Jul II	Ln Ft	Ln m
Surface Area				Sq Ft	Sq m
Vol RACM off Facility Component	U	26475		Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS RE	MOVAL (MM/DD/YY)	Start 8/18/97	1 7	Complete 9/1	<u> </u>
IX SCHEDULED DATES DEMO/RENO	Start 8/18/97 Complete 9/17/97 Start 8/18/97 Complete 9/17/97				

CONSELIT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

1065

Property Owner's M						
Property's Address	2800 472	ST	nd Perters	Pd	HARVEY	
State/Zip	Phor	ie Number	(s) 36Z	- 987	6	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clear fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 L/S C § 9601 et seg. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7/8/97-

SIGNATION

DRIVER PLEASE SIGN HERE

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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BAS#12

	ADVF NO	JOB NO	Y ³
1	98324 ONA	1265	16
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO B & 5 # 43

	ADVF NO	JOB NO	Y ³
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TOTAL Y3 /9"

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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ATE OF LOUISIANA
FARTMENT OF ENVIRONMENTAL QUALITY
R QUALITY DIVISION
O. Box 82175
Lon Rouge, Louisians 20884-2139

ADVF NO. 90324 OO A FFIALOW TACH ITY CODE 1340 85728 475

ASDESTOS DISFOSAL VEKIFICATION FORM

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MURTIPLE SITUS - LA - 70000	(12) DESIGNATED DISPOSAL SITE
TOHN MANSVILLE PROJZ	O FTO 30 F1972 CUFT
OWNER'S NAME AND MAILING ADDRESS ZIF	
CONTRACTOR 5 PHONE (504) 646 0039	
SLIDELI 1A - 70458	PROJECT COMPLETE DATE
QUALITY CHVIRON. CONTRACTORS	09/18/97
CONTRACTOR S HAME & MATLING ADDRESS -	•
PROJECT PHONE ()	11/15/97
HARVEY - LA - 70058	4) EXPIRATION DATE
1269 2800 4th St	08/19/97
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Aton Rouge, Louisiana 70884-2138

ADVF NO. 98324 O1 B PRISLOW FACILITY CODE 1340 85728 475

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)) SPECIAL CONDITIONS OR COMMENTS: U26		- 100 100 100		The second second		265-300

FIES: WHITE-DEG; GREEN-OWNER; YELLOW-LANDFILL ; FINK-TRANSPORTER; GOLD-OWNER

WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

SITE# 1266

	DATE	DATE	DATE	DATE		OMNI	
					EST QTY	ACTUAL QTY	ACT COMP
Rock Installation (sq yds)							
Sod Installation (sq yds)	14 00				14 00	10-15-97	JA4
5" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq yds)	1400				14 00	14 00	JAY
Lower Lift Sand							
Rock, Brown (cu yds)		i				Y	
Rock, Gray (cu yds)							
Sand (cu yds)	6 =				5 50	10-15-97	JAY
Concrete (cu yds)							
Plastic Edging (ft)							
Walkway Rock Inst (sq yds)							
Topsoil (cu yds)							
EXTRA							
	Site Ske	tch on E	Back of P	age <u>•</u>	COMPL 10-15-9	ETED	
COMMENTS				-	10-15-7		
		11	26483				
IT REPRESENTATIVE SIGNATU	JRE				0-15-97		

SUB 2 SIGNATURE

SUB 1 SIGNATURE

OMNI

Joen Hate

10/13/97

09-1266-090

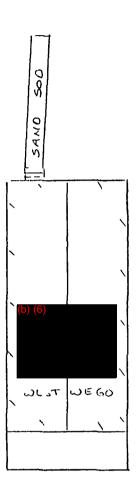


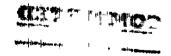
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Ву_ <i>РМ</i>	Date 10-8-97	_Subject	RESTORATION	SIFC #	1266	Sheet Noof	
Chkd By	Date					Prot No	

ISSUED 10-14-97





1 11 1 15

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE RESTORATION REPORT

DATE	10-15-97	FOREMAN	J WARREN	SITE NO 1266
SUBCONTRACTOR	OMNI/YATES	START		
CREW NO		STOP	-	ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		WESTWEGO
				
		CHECKLIST	Γ	
Confirmation Samp	le Results	Restoration Area Me		Post Photo
Barricades Remove		Pre Photo		Tailgate Meeting
N/n Edging Installed	 -	Progress Photo	_	Restoration Complete
70/11 == 33		SUMMARY	 7	
		SUMMANT	•	
10-15-97. YATE	C DELIVERED	SPREAD AND CO	DERITED 6 CL	BIL YARDS OF SAND
AT THIS SITE ON	THIS DAY CR	EW LAID 14 00	SQUARE YARD	K OF SOD
THIS SITE HAS				
			······································	
		00.405		

++26485

BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego, LA 70094 (504) 436-2924 6 cu yds Site 1266 2,5c4 yds Site 1324 Truck No **Project** Bobtail 🗌 Trailer Tandem 🗵 Triaxle Triaxle Tandum Trailer \Box SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 ½9 PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

13517 Nº

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

LAI	
SITE# 1266	ADDRESS (b) (6)
	Westwago, LA
THE SAMPLE ANALYSIS RESULIS WERE EVALUATED BY THE USERA	TOR THE ABOVE REFERENCED SHE WERE RECEIVED AND START TEAM ON
BASED ON AN EVALUATION OF THE ACTION GRID #	TIE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING 1 2 3 4 5 6 7 8
A PROCEED WITH RESTORATION	
B FURTHER ACTION NECESSARY	
Geoliand 10-8-97 Novi	sible Acan NTS
8" daugen	Key! Key!
£1.0	Conkrete: Surface Acm:
	edge Acho
AG	

AUTHORIZED EPA/STAR I REPRESENTATIVE

F : [3 |] [P : 1] | [P : 2]

Donsen

09-1266-060

10/10/199/ 14 YP /661/01/01

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Chris Sansone
Ecology & Environment
11550 New Castle Avenue
Baton Rouge LA 70816

Friday, October 10 1997

Ref Number IN971328

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

			SAMPLE	ASBES	stos		NONASBEST	<u>'0\$</u>	
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	%	NONFIBROUS
WBS1266G01	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	< 1% Chry < 1% Croc					Quartz Other
WB\$1157G01		Brown Non-Fibrous Homogeneous	Crushed	< 1% Chry < 1% Croc		-			Quartz Other
WB\$1157G02		Brown Non Fibrous Homogeneous	Crushed	< 1% Chry < 1% Croc					Quertz Other
WB\$1157G03		Brown Non Fibrous Homogeneous	Crushed	1% Chry 1% Croc					Quartz Other
WBS1157G04		Brown Non Fibrous Homogeneous	Crushed	None	e Detected				Quartz Other
WBS1289G01		Brown Non Fibrous Homogeneous	Crushed	2% Chry < 1% Croc					Quartz Other

Comments. For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198 1 Method

Margaret Phillips
Analyst

Entered 10/10/97 942

1126488

Approved Signatory

Disclaimers: PLM has been known to miss aspesies in a small percentage of samples which contain aspestes. Thus negative PLM results cannot be guaranteed. Floor titles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report read only to the items tested. This report read only to reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product andorsement by NVLAP not any agency of the United States Government AI. NVLAP. Perports with NVLAP logo must contain at least one signeture to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze tayered samples. Analysis performed by EMSL of Indianapolis (NVLAP Air and Bulk #200188-0).

W WHITE

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE <u>10-8-97</u>		
SITE# <u>1266</u>	,	
ADDRESS(b) (6)	WESTWE	:GO
ACM REMOVED		SQUARE YARDS - FIRST 6"
ACM REMOVED	2 50	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED		_CUBIC YARDS

u26**489**

· [] H.1

09-1266-050

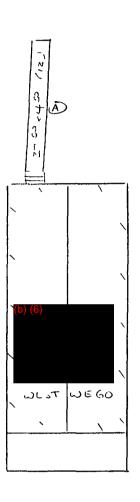




By PM Date 108-97 Subject ACTUAL FIRMOVAL SITE # 1266 Sheet No _____ of ___ Chkd By_____Date_____ _____ Proj No _____

1 27 50 x 450 = 123 75 SQFT

A 27 50 x 450 x 0 50 - 2 25 6/7



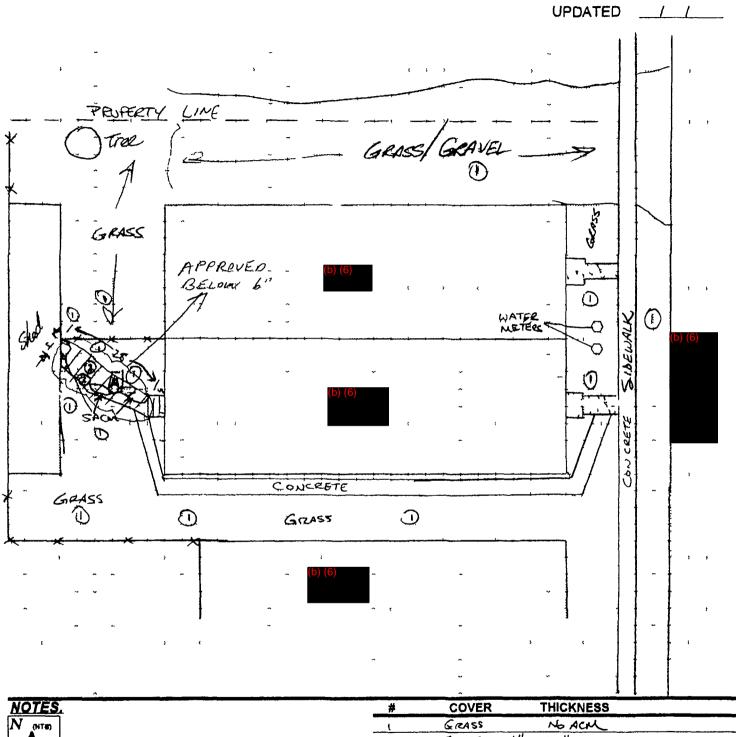
SOURCE YARDS 1400 IT REP Stuck grown

CUBIC YARDS 250 QEC REP

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

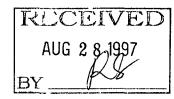
DAILY QA SITE ACM REMOVAL REPORT

DATE	SEE BELOW	FOREMAN	J WARREN	SITE NO <u>1266</u>
SUBCONTRACTOR CREW NO		START STOP		ADDDECC
START TIME		TOTAL HOURS		ADDRESS (b) (6)
STOP TIME		WEATHER		Westwego, La
TRUCK NAME		WEATHER		70094
I NOOK NAME	-	CHECKLIST	,	70094
Access Sketch		Pre-Photo		Site Ready for Restoration
ADVF No		Progress Photo		Tailgate Meeting
Site Marked		Post-Photo		Site Vacuumed
Site Barricaded		Personal Sampler No		Perimeter Air-Monitoring
Owner Access Plan		Confirmation Sample B		No of Soil Samples
ACM Area Measured		Commination Sample t	'y '	No of Soil Samples
ACIVI AI Ea IVICasul Eu		CURREADV		
	000000	SUMMARY		\$011
				ALM IN AREA A".
	ICKNESS OF	THE ACM, IT	REP J WARRE	N APPROVED REMOVAL
BELOW 6:				
10 6 07 05				
				IS DAY THE START
		OR CONFIRMATIO	IN SAMPLES QE	C GEOLINED THE
HOLE REMOVAL	COMPLETE			
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		<u></u>		
			<u></u>	
			· · · · · · · · · · · · · · · · · · ·	
		· · · · · · · · · · · · · · · · · · ·		
		0264	91	09-1266-040



NOTES.	#	COVER	THICKNESS	
N (HTB)	(GRASS	NO ACM	
	2	GRASS 2-4"	>1"	
RESTORATION. A GRASS - Backyard B				
ARRIVAL. 1546 Albernatt 08/28/97	026/	192	0	9-1266-030
DEPARTURE 1619 RESTORATION APPROVED BY) (6)	Oppu	DATE. 168197
TEAM. GB/JS 1 UDI	TE' 18 12	7,97	Denn	nt 08/28/97
		,	To The als	102 910 h

TO IT 9/2/97 Ser



FIELD DATA SHEET 1

Jaformation:	REWIERS ONLY
t (1)pant (b) (6)	Interviewee (b) (c)
Address (b) (6)	westwead
Phone No	
Owner Name Address as	ACM wood wad.
escription:	
Description of property vacant house, vacant	(circle) single home, duplex, business, school, daycare, church, lot, other
2) Problems accessing yar revolution	ds (circle) locked gate, gate, dogs, other <u>No</u>
3) Underground utilities is septic tank, other Note location on site sk	nstalled by owner? (circle) water, gas, electric, cable TV,
t 's any underground AC t 's, note on site sketc	
Sr U Sκetch	SACM Shed Shed ACM JUDGEY CANASS (b) (6)
F. tunated Volume of ACN	1
C ruments	g26493
Late/Time of Interview	8/27/97 1400 Access Granted (circle) (yes,) no
To un Members	$\frac{\text{D/JS}}{\text{09-1266-010}}$

# of ADVF s Requested 6	Parish # 1340	Source # 8572	8	RM AAC 2 REY			
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVIS	ED CANCE	ELED		
II FACILITY INFORMATION		Contact John Martin					
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270				
Mailing Address 1445 Ross Ave		······					
City Dallas		State TX	· · · · · · · · · · · · · · · · · · ·	Zip 75202			
REMOVAL CONTRACTOR Quality	/ Environmental Constr	La Contractor s L	scense # 26445	DEQ ID# 7S000	08		
Address 113 Ondine Lane		<u> </u>					
City Slidell		State LA		Zip 70456			
Contact Gerald Avery	Telephone 50	04-646-0039					
OTHER OPERATOR		DEQ Project	Designer #				
Address			***************************************				
City		State		Zıp			
Contact	Telephone		1				
III TYPE OF OPERATION (CIR	CLE ONE) Demo	Ordered Dem	o Renov	ation Eme	rgency Reno		
IV IS ASBESTOS PRESENT? (Inspection Date Jan - Apr 1996						
Inspector's Name Debra Bendily (I	.DEQ)	Inspector's A	ccreditation #	610685			
V FACILITY DESCRIPTION (Include building name, num	ber, and floor o	or room numb	er)			
Building/Component Name Duplex (1266)	Fire Marshall	Project #				
Street Address (b) (6)							
City Westwego	State La	Zıp 70094		Parish Jeffer	Parish Jefferson		
Site Locition of Home		Telephone NA					
Building Size NA	# of Floors NA	Age in Years NA					
Present Use NA		Prior Use NA					
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk S	NALYTICAL METHOD IF ampling - EPA Method 600	APPROPRIAT	re, used to	DETECT THE	E PRESENCE		
VII APPROXIMATE AMOUNT OF ASBLSTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed	RACM to be Removed	Nonfriable Asbestos Material Not to be Removed		Indicate Unit Below	Measurement		
2 Category I ACM not removed 3 Category II ACM not removed					09-1266-		
Dunga		Cat I	Cat II	UNIT	Ln m		
Pipes				Ln Ft			
Surface Area	FI C C	40.4	<u> </u>	Sq Ft	Sq m		
Vol RACM off Facility Component		494		Cu Ft 972	Cu yds 36		
VIII SCHI DULI D DATES ASBESTOS RE		Start 9/17/97 Complete 10/22/97					
IX SCHI DUI I D DATI S DLMO/RENO	VATION (MM/DD/YY)	Start 9/17/97		Complete 10	/22/97		

NOTIF	CATION OF DEA	AOLITION A	ND RENOVATION	FORM (continued)	· · · · · · · · · · · · · · · · · · ·
X DESCRIPTION OF PLAN Excavation of residential proper				ID METHOD(s) TO B	E USED
XI DESCRIPTION OF WOR OF ASBESTOS AT THE DEM Crew will excavate ACM using will be conducted	OLITION AND RE	NOVATION S	ITE		l l
XII WASTE TRANSPORTER	₹#1				
Name Beverly Industries, Inc			Contact Person A .	J Phillip, Sr	
Address P O Box 9016 9 Mi	le Point				
City Bridge City	State LA		Zıp 70094	Telephone	£ (504)527 1686
WASTE TRANSPORTER	t #2		·····		
Name B & S Equipment Co, Ir	nc		Contact Person Bill	ly Ryals	
Address 1713 Winchester Place	2				
City Harvey	State LA		Zip 70058	Telephone	# (504) 340 2091
XIII WASTE DISPOSAL SIT	E				
Name Jefferson Parish Landfil	l (Kelvın Landfill)				
Location 5800 Avondale 90 W	'est				
City Avondale	State LA		Zip 70094	Telephone	(504)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVE	RNMENT AGI	ENCY, PLEASE IDE	ENTIFY THE AGENC	CY
Name			Title	Authorn	ty
Date of order (MM/DD/YY)			Date ordered to beg	ın (MM/DD/YY)	
XV FOR EMERGENCY REN	IOVATIONS				
Date and hour of emergency (M	M/DD/YY)				
Description of the Sudden, Unex	xpected Event				
Explanation of how the event ca	iused unsafe conditi	ons or would c	ause equipment dam	age (or an unreasonab	le financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	ES TO BE FOLLOWEI	O IN THE EVENT ILED PULVERIZ	THAT UNEXPECTED A	ASBESTOS IS FOUND OR POWDER	. PREVIOUSLY
Crew will use wet methods to co	ontrol any visible en	nissions			
XVII I CERTIFY THAT AN INDIVII SUBPART M) WILL BE ON SITE DU ACCOMPLISHED BY THIS PERSON	IRING THE DEMOLITI	ON OR RENOVA E FOR INSPECTION	TION AND EVIDENCE	THAT THE REQUIRED T	ppendix A / 40 CFR PART 6 RAINING HAS BEEN 9/12/97 (Date)
XVIII I CERTIFY THAT THE ABOV	'E INFORMATION IS C	CORRECT (Signature of Own)	(Contractor)	on behalf of EPA	9/12/97 (Date)

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

WESTBANK ASBESTOS SITE

1260

Property Owner's Name			_
Property's Address	We	stwelv	_
State/Zip	Phone Number(s)	(6)	•

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7) (5/9 / DATE :

SIGNATURE

DRIVER PLEASE SIGN HERE

Jerferson Parish Landfill 5600 Highway 90 West (wondale, LA 70004-0000 '... TICKET NBR

Page: 01 of 01

0260045

DELIGINAL

机雕像 。	- 共作为。[1]	٠ -	, ~ ı	ı	
新设在分类流标中 HAULER NAME 以通過	TRUCK #	OPERATOR	以稿,TIME IN	TIME OUT	DATE -
B & S LQUIPHLAT CO , INC	42	MONA	9-2 LAM	∂ #51UM	10/08/37

CITIZENS SERVICE

GROSS Lbs

. 30,420,001N-2

TORE Lbs.

: 21,360 noout-d

NEW ORLCANS, LA 00000-0000

NET Lbs.

9,060.60

TO PORTUGE AT LON

0001802

B YERDS

HOVE O GOOD DAY!!!

1, THE PARTER CLEATERY THAT THE WASTE T

DELIVERED ORIGINATED IN JUIEERSON

PORTSH ONLY.

ADJUSTED Ibs.

0,060.00

AFFORM UNSTE



COMMERCIAL WASTE 57778 ASTESIOS ADVIT 98620 UNA ASSISTOS

CELF DKID: 1 90/80 :00 05

電影響機能 MATERIAL CODE/DESCRIPTION 製 線 棒機能	WANTITY AND IN	MEASURE	RATE H	# AMOUNT - L-=
541 -SPECIAL WASTE - CONS alb COX CHARGED	4.53	TONS	414.500	465.65
TOTAL AMOUNT	1266			\$65 69
ge à		<u>.</u>		
	1	/	t	
, ·				

026497

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO Bds #42

	ADVF NO	JOB NO	Y ³
1	98620 00A	1266	8
2			
3			
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³ 8

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

Top Copy - Originator

026498

ATE OF LOUISTANN
PARTMENT OF ENVIRONMENTAL GNALITY
R GMALITY DIVISION
O Bin 82135
Itin Rouge, Louisiana 70884 2135

- ADVE NO. 98620 00 A PRINCON FACILITY LUDE 1340 85778 650

ASBESTOS DISCUSAL VERIFICATION FORM

FROJECT LOCATION & SIRFET ADDRESS - Z	EP]], ISSUE X	ME	i Allendaria		
(b) (6)		09/17	197			
MESTWEGO - LA 20094		(4) LXPTRA	TION DATE	The Company of the Co		
PROJECT PHONE ()		12/12	797			
/ CONTRACTOR S NAME & MAILING ADDRESS -	ZII	7) PROJECT	START DAT	E .		
WUALITY ENVIRON, CONTRACTORS	,	09/17	/97			
SLIDELL - LA - 70458		PROJECT CO	MPLLTE DAT	E		
CONTRACTOR S FHONE (504) 646 0039		10/22	197			
OWNER'S NAME AND MAILING ADDRESS - ZII	na syder glen. den Derke	(II) ESTIMA	TED ACM QU	ANTITY		
JOHN MANSVILLE PROJ2 WESTBANK		o Fro	60 FT972	cu ra		
MULTIPLE SITES - LA - 70000		12) DESTON	ATED DISFO	SAI SITE		
) OWNER PHONE (214) 665 2270	WINER PHONE (214) 665 2270		AMER WASTE-JEFF FAR			
PRINTED/TYPED NAME UMAS F. AIRHART, ER.		14) SIGNATU	H.	ann agu - meiride igan ina thid gan inaig an -		
本本来市本市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市		RWW KARWARKA RUANTI TY				
WASTE TRANSPORTER		SHIPPED COMPLETED				
) DISPOSAL SITE	, 1	See the second second second second	aurs I un nak bin jingkapi auk bigi, ya	a stance of services		
Justica e cont	1	SHIFTING CLASSIFICATION Asbestos, Class 7, NA2212,111				
) DATE SHIPPED	; ;	RO = 1 lb (.454 Kg)				
S PRINTED/TYPED NAME	217	21) BIGNATURE				
***************************************	, *****	******	********	水水水水水水水水水水		
ANSPORTER) DATE RECEIVED 10-8-97	23)	23) DATE DELIVERED 0-8-97				
PRINTED/TYPLD NAME ! 25) 3		SIGNATURE				
KANN TILL	, (米米米米米 (*********	*****	*****		
.) QUANTITY RECEIVED	27)	27) DATE RUKIED				
:) FRINTED/TYPED NAME	29)	BIGNATURE	delly desired to the second de-	under neuer Lande Seur Die underen der		
市中本市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市	******	******	******	水水水水中水水水水水		
) SPECIAL CONDITIONS OR COMMENTS:	-264	99	0	9-1266-300		

EL SE MALTE -DEGE GREEN-CONFRE YELLOW-LONDETLL . FINK-TOAKSLORTER GOLD TOUR P

Z JIN ED OCT 3 0 1997

Site Information		
Occupant (b) (c)		Interviewee
Address	Harrey	
Phone No No Phone	7	
Owner Name, Address, and Phone No.	of Different Than Occupant	
Site Description		
Description of property (circle) vacant house, vacant lot, other	ingle home duplex, bus	ness, school, daycare, church,
Problems accessing yards (circle) resolution		other
3) Underground utilities installed by own septic tank, other Note location on site sketch		
4) Is any underground ACM present? (call If yes, note on site sketch. How deep?	ircle) yes, no, don't kn	now
Site Sketch	House X	Concreta *
Estimated Volume of ACM	111	,
Comments on right hand side	le in unbrided as	rea (near britles)
Date/Time of Interview # /29/4	7 1030	Access Granted (circle) yes, no
Team Members GD/SJ	26540	06-1267-010

FLC	TIVED
OCT	3 0 1997
BY	18

Site Information:	to objective to	
Occupant (6) (6)		Interviewee
Address	Harrey	
Phone No	,	
Owner Name, Address, and Phone N	No 1f Different Than Occupant	
Site Description		
Description of property (circle) vacant house, vacant lot, othe		siness, school, daycare, church,
Problems accessing yards (circle) resolution		, other
Underground utilities installed by septic tank, other Note location on site sketch		gas, electric, cable TV,
Is any underground ACM present If yes, note on site sketch How de	? (cırcle) yes, no, don't k	now
Site Sketch	Hou X	Concreta X
Estimated Volume of ACM		I i
Comments on right hund NO VISIB	side, in unbricked a	rea (near britles)
Date/Time of Interview # 29		Access Granted (circle) yes no
Team Members GD/SJ	u265u1	06-1267-010

Fracking	Number	1268

RECE	IVED
JUL 1	4 1997
BY	28/_

Site into mation:	
Occupant	Interviewee T. Windheim 1000
Address Mavre vo	
Phone No	
Owner Name, Address, and Phone No if Different Than Occupant	
Dame	
Site Description:	
Description of property (circle) single home, duplex, bu vacant house, vacant lot, other	siness, school, daycare, church,
Problems accessing yards (circle) locked gate, gate, dogs resolution	s, other Nove
3) Underground utilities installed by owner? (circle) no, water septic tank, other Note location on site sketch	, gas, electric, cable TV,
4) Is any underground ACM present? (circle) yes, no, don't k If yes, note on site sketch How deep?	mow
Site Sketch No Visible Acm	
House	(b) (6) Claim Acer under Shell & 2+ concrete)
Estimated Volume of ACM	
Comments 11265112	
Date/Time of Interview 7/11/97 1620	Access Granted (circle) yes, no
Team Members 3 M/T/	07-1268-010

WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

SITE#	1269	
	ONANI	1

	DATE	DATE !	DATE	DATE		- IVIIVI	
					EST	ACTUAL	ACT
					QTY	QTY	COMP
ock Installation (sq yds)							
	10-28-97					10-28-97	Sa
od installation (sq yds)	61 50				G1 50	6150	TAY
" Concrete Installation (sq. yds.)							-
" Concrete Installation (sq. yds.)						10-27 97	0.7
and Installation (sq yds)	10-27-97				61 ⁵⁰	6/50	JAY
ower Lift Sand							
							
łock, Brown (cu yds)							
lock, Gray (cu yds)							
Sand (cu yds)	1200				14.99	1200	JAY
Concrete (cu yds)							
Plastic Edging (ft)							
∜alkway Rock Inst (sq yds)							
Topsoil (cu yds)							
							<u> </u>
EXTRA							
	Sita Ska	tch on B	lack of P	ane	COM	PLETED	

Site Sketch on Back of Page

Ø Ø	MPL	E7	ED
10-	28-9	7	

COMMENTS			
T REPRESENTATIVE SIGNATURE	026503	10.54.27	

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

Bll Hale

10/28/9>

06-1269-090



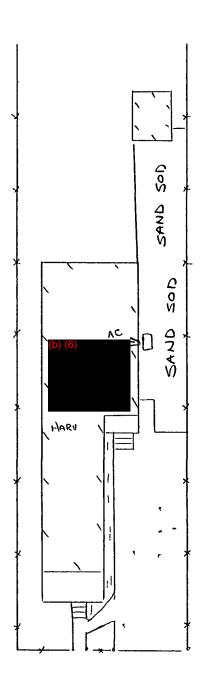
OMNI

 _
1
)

Ву	Date_/0-/0-9	Subject Restoration site #	1269	Sheet No	of
Chkd By	v Date			Proj No	

ISSUED 10-23-97

CHILITED



WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE RESTORATION REPORT

DATE	SEE BELOW	FOREMAN	J WARREN	SITE NO /269
<u>SUBCONTRACTOR</u>	OMNI/YATES	<u>START</u>		_
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		(B) (6)
STOP TIME		WEATHER		MARVEY
			_	**************************************
		CHECKLIS 1	- /	5 (5)
Confirmation Samp		estoration Area Me		Post Photo
Barricades Remove		re-Photo		
M/A Edging Installed	_ <u>/</u> P	rogress Photo	 -	Restoration Complete
		<u>SUMMARY</u>		
10 - 0 - 1/2 - 1				/2
				12 CUBIC YARDS OF
SAND IN SAND	1/500 HREA A	THIS SIT	E ON TAIS	049
10-28-97 YATES.	WISTALLED 6/3	CO CRIME YA	RNS OF SOO IN	CANDIDA DECAL
				TED AND 15 COMPLETE
HI THIS SITE ON	THIS DAY THE	STIL THIS K	3220 1103120	CD AND 13 CHILLIO

		······································		

		12650	5	0.5
				06-1269-080

BEVERLY INDUSTRIES INC

PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego, LA 70094 (504) 436 2924

5ite 1269

Date 1000) 7 (7 7

Bobtail
Trailer

Triaxle Trailer Trailer

SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE *FINANCE*-CHARGES OF 1 ½/ PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS *ATTORNEY FEES OF 25 / OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

Nº 07951

Signed Milla

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI SITE# **ADDRESS** THE SAMPLE ANALYSIS RESULTS FOR FITE ABOVE RELFRENCIED STIT YERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON NO ANALYSIS RESULTS FOR FITE ABOVE RELFRENCIED STITL YERE RECEIVED AND BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING **ACTION** GRID # 3 A PROCEED WITH RESTORATION **FURTHER ACTION NECESSARY** bedined 10.9.97 NTS

1126517
AUTHORIZED EPA/START REPRESENTATIVE DM 10/12/93

06-1269-060

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894

Attn Chris Sansone
Ecology & Environment
11550 New Castle Avenue
Baton Rouge LA 70816

Monday, October 13, 1997

Ref Number IN971339



POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBI %	ESTOS TYPE	%	<u>Nonasbes</u> Fibro u s	_ _	FIBROUS
WBS1281G01	(b) (6)	'Brown 'Non-Fibrous Homogeneous	Crushed I	No ,	ne Detected		r	40% Quar 60% Othe	tz
WBS1289G01		Brown Non Fibrous Homogeneous	Crushed	, 2% Ch < 1% Cn	rysotile ocidolite	; ; ;		40% Quar 58% Othe	
WBS1124G01		Brown Non-Fibrous Homogeneous	Crushed	< 1% Ch	rysotile	1		70% Quar 30% Othe	
WBS1345G01		Brown Non-Fibrous Homogeneous	Crushed	2% Ch < 1% Cn	rysotile ocidolite	i		70% Quar 28% Othe	
WBS1345G02		Brown Non Fibrous Homogeneous	Crushed	< 1% Ch	rysotilė	: :		70% Quar 30% Othe	

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers refers to number of separable subsamples

NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

1126508

Approved Signatory

Disclaimers PLM has been known to mas asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above tast report relates only to the Items tested. This report may only be reproduced in ruit with written approval by EMSC. The above tast must not be used by the client to claim product endorsement by NVLAP nor eny agency of the United States Government. All "NVLAP, reports with NVLAP logo must contain at least one signature to be yelled Laboration is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSC of Indianapolis (NVLAP for end Book #200488-0).

06-1269-070

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE 10-10-97		
SITE# <u>1269</u>		
ADDRESS (b) (6)		HARVEY
ACM REMOVED	GI 50	SQUARE YARDS - FIRST 6"
ACM REMOVED	<u> </u>	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	12 00	CUBIC YARDS





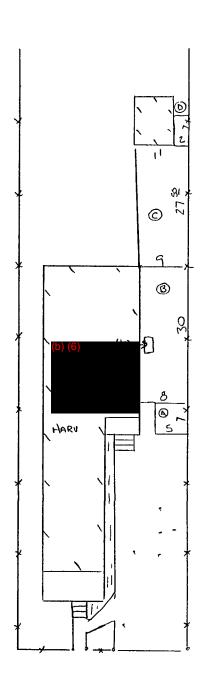
 By
 PM
 Date
 10 10-97
 Subject
 ACTUAL REMOVAL SITE
 1269
 Sheet No
 of

 Chkd By
 Date
 Proj No
 Proj No
 Proj No

- ® 5×7- 35°
- (B) 8x30-(3x4)= ZZ8 °=
- © 10 x 27 50 275 2
- D Zx7= 14 00

TOTAL - 552 ° SO FT

Gl 33 SO 405

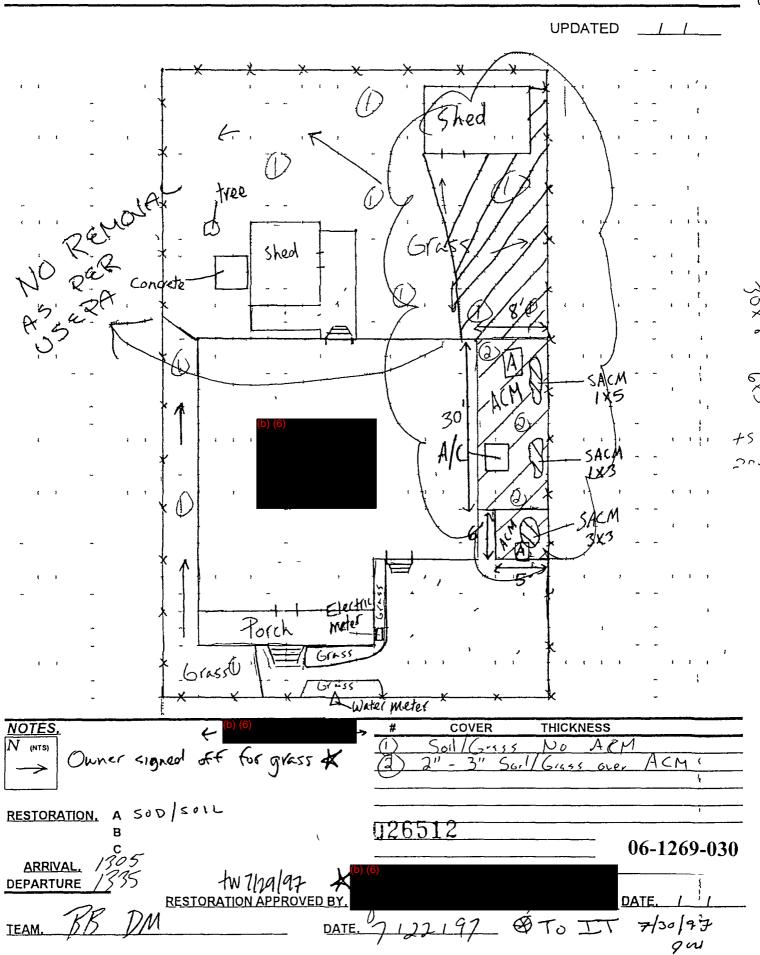


SQUARE YARDS 6150 IT REP Satural Molling
CUBIC YARDS O QEC REP MIN

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE

	A	um kemuval ki	PURI		
DATE		FOREMAN	DUCARA		IO <u>1269</u> TL
SUBCONTRACTOR	OEC	START		(RE	ڪ اھ)
CREW NO		STOP		ADDR	ESS
START TIME		TOTAL HOURS		(b) (6)	
STOP TIME		WEATHER		Harvey	∕, La
TRUCK NAME				70058	
		CHECKLIST	•		
/ Access Sketch		Pre-Photo		Site Ready	for Restoration
T ADVF No QEC	<u> </u>	Progress Photo		Tailgate Me	eting
Site Marked	\sum	Post-Photo		Site Vacuur	ned
Site Barricaded	$\overline{\Delta}$	Personal Sampler No		Perimeter A	ur-Monitoring
Owner Access Plan		Confirmation Sample I	Ву	No of Soil S	3amples
ACM Area Measured			,		
)		SUMMARY			
10-22-97'	RE-	EXCAVAT	ion A	ISEPA D	ECIDEO
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		112651			
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				(06-1269-040



WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

	•	******	me merke		
DATE		FOREMAN	DUCAR	চুহ SITE NO 120	<u> 69</u>
SUBCONTRACTOR	055	START			
CREW NO		STOP		ADDRESS	
START TIME		TOTAL HOURS		(b) (6)	
STOP TIME		WEATHER		Harvey, La	
TRUCK NAME				70058	
		CHECKLIST	_		
/ Access Sketch		Pre-Photo		/ Site Ready for Rest	oration
ADVF No OEC	_ 7	Progress Photo		Tailgate Meeting	
Site Marked	7	Post-Photo	1	Site Vacuumed	
Site Barricaded	$\overline{}$	Personal Sampler No		Perimeter Air-Monito	oring
Owner Access Plan		Confirmation Sample	ву	No of Soil Samples	
ACM Area Measured		•			
		SUMMARY			
10-08-97	MEC DE	REPPED SO	1	EGAN HAND- TOO	. 1
ACM REMOVAL				"I	,,
10-09-97:	- ·	· · · ·	•	ACM REMOVAL	
THE ACMEXTE	•	-	,		
	•	AREA (SEE S	, ,	THE OWNER	
· ·	,	_	,	RESTORATION	
•	•		, ,		
GECCOMPLETED THE ACM REMOVEL & START TEAM SAMPLED					
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JUL 0 8 1997

Tracking Number 1269

Occupant Address Phone No Owner Name, Address, and Phone No if Different Than Occupant Same Site Description: 1) Description: 1) Description: 2) Problems accessing yards (circle) fooked gate, gate) dogs, other was thought the septution of the septution	Site Information.
Phone No Owner Name, Address, and Phone No if Different Than Occupant Same Site Description: 1) Description: 1) Professed of property (circle) read of property (circle) resolution of property (circle) locked gate, gate, dogs, other wesden fence resolution. 3) Underground utilities installed by owner? (circle) (no) water, gas, electric, cable TV, Note location on site sketch 4) Is any underground ACM present? (circle) (yes) no don't know If the short on site sketch How deep? Site Setch Estimated Volume of ACM Comments ACM may exfend forther into back yard. Date/Time of Interview 2/2/97 15-45 Access Granted (circle) yes) no	Occupant (b) (6) Interviewee Windlesin 1600
Owner Name, Address, and Phone No of Different Than Occupant Same Site Description: (a) Description: (b) Description of property (circle) ample home and holder, vecant lot, other resolution. (circle) locked gate, gate, dogs, other working free properties and the locked gate, gate, dogs, other working free properties and septic tank, other free properties and for the location on site sketch. (a) Is any underground ACM present? (circle) (yes) no don't know likes, note on site sketch. How deep? Site Setch Estimated Volume of ACM Comments for may exferred forther into back yard. Date/Time of Interview 2/2/97 15-45 Access Granted (circle) yes) no	
Site Description: (a) Description of property (circle) ingle home, duplex, business, school, daycaic, church, vacant house, vacant lot, other (b) Pro lems accessing yards (circle) locked gate, gate, dogs, other wooden fence resolution (c) Pro lems accessing yards (circle) locked gate, gate, dogs, other wooden fence resolution (c) Underground utilities installed by owner? (circle) (no) water, gas, electric, cable TV, septic tank, other for the following septic tank, other	Phone No
Site Description: (a) Description of property (circle) single home duplex, business, school, daycaic, church, vacant house, vacant lot, other (b) Pro lems accessing yards (circle) locked gate, gate, dogs, other wooden fence resolution (c) Pro lems accessing yards (circle) locked gate, gate, dogs, other wooden fence resolution (c) University of the fence resolution of the fence resolu	Owner Name, Address, and Phone No 1f Different Than Occupant
Description of property (circle) vacant lot, other 2) Proglems specessing yards (circle) locked gate, gate, dogs, other working resolution 3) Unperground utilities installed by owner? (circle) (no) water, gas, electric, cable TV, septic tank, other species with the location on site sketch 4) Is any underground ACM present? (circle) (yes) no don't know It is, note on site sketch How deep? Site spetch Estimated Volume of ACM Comments ACM may are fined further in the back yard. Date/Time of Interview 7/2/92 15-45 Access Granted (circle) yes) no	Same
2) Profess accessing yards (circle) locked gate, gate, dogs, other wooden feered resolution 3) Unperground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other feered sketch 4) Is any underground ACM present? (circle) (yes, no don't know If es, note on site sketch How deep? Site setch Estimated Volume of ACM Comments ACM may exfend further into fact yard. Date/Time of Interview 7/7/97 15-45 Access Granted (circle) yes, no	Site Description:
23) Underground utilities installed by owner? (circle) (no) water, gas, electric, cable TV, septic tank, other ACD7 on concrete S (a.S.) Note location on site sketch 4) Is any underground ACM present? (circle) (yes.) no don't know If the setch Site setch Estimated Volume of ACM Comments ACM may exferred further into Sack yard. Date/Time of Interview 7/7/97 15-45 Access Granted (circle) (yes.) no	Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other
Estimated Volume of ACM Comments ACM may exfend further into back yard. Date/Time of Interview 7/7/97 15-45 Access Granted (circle) yes) no concrete s/a s Access Granted (circle) yes) no don't know If ps, note on site sketch How deep? Zo' Concrete ACM Zo' Access Granted (circle) yes) no	
Estimated Volume of ACM Comments Across Granted (circle) yes) no	septic tank, other 407 or concrete slas
Estimated Volume of ACM	
Comments ACM may extend further into back yard. Date/Time of Interview 7/7/97 15-45 Access Granted (circle) yes) no	Concrete:
Date/Time of Interview 7/7/97 15-45 Access Granted (circle), yes, no	
	Comments ACM may extend further into back yard.
Team Members SJ./C.S	Date/Time of Interview 7/7/97 15-45 Access Granted (circle), yes no
	Team Members SJ./C.S

* NOTIFICATION OF # of ADVF s Requested 6	DEMOLITION AND RE	NOVATION I Source # 8572	CORM FO	RM AAC 2 REV 5 ADVF#	5/12/95
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	L CANCEL	ED
II FACILITY INFORMATION		Contact Joh	n Martın		
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270		
Mailing Address 1445 Ross Ave		· · · · · · · · · · · · · · · · · · ·			
City Dallas		State TX		Zıp 75202	<u>-</u>
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s I	iscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane		•		<u> </u>	
City Slidell		State LA		Zip 70456	
Contact Gerald Avery		Telephone 5	04-646-0039	. .	
OTHER OPERATOR		DEQ Project	Designer #		
Address		.I			·
Cıty		State		Zıp	
Contact	<u> </u>	Telephone		<u> </u>	
III TYPE OF OPERATION (CIRC	cLE ONE) Demo	Ordered Den	no Renov	ation Emerg	ency Reno
IV IS ASBESTOS PRESENT? (C	PIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector's A	ccreditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Home (12	269)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Harvey	State La	Zip 70058		Parish Jefferso	n
Site Location of Home		Telephone N	IA		
Building Size NA	# of Floors NA	Age in Years NA			
Present Use NA		Prior Use NA			
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	IALYTICAL METHOD IF Impling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE I	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit N Below	1easurement
		Cat I	Cat II	UNIT	
Pipes				Ln Ft	Ln m
Surface Area	C.	26516		Sq Ft	Sq m
Vol RACM off Facility Component				Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS RE		Start 8/26/97 Complete 9/30/97			/97
IX SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/XY)	Start 8/26/97	1	Complete 9/30	/97

NOTIFI	NOTIFICATION OF DEMOLITION AND RENOVATION FORM (continued)				
X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques					
XI DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE Crew will excavate ACM using wet methods and no visible emissions for engineering control Ambient air monitoring/sampling will be conducted					
XII WASTE TRANSPORTER	C#1				
Name Beverly Industries, Inc	·····	Contact Person A J Phillip Sr			
Address P O Box 9016 9 Mil	e Point				
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686		
WASTE TRANSPORTER	.#2				
Name B & S Equipment Co, In	nc .	Contact Person Billy Ryals			
Address 1713 Winchester Place					
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091		
XIII WASTE DISPOSAL SITE	3				
Name Jefferson Parish Landfill	(Kelvın Landfill)				
Location 5800 Avondale 90 W	est				
City Avondale	State LA	Zip 70094	Telephone (504)436 0244		
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY PLEASE IDENTIFY TH	E AGENCY		
Name		Tıtle	Authority		
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)		
XV FOR EMERGENCY REN	OVATIONS				
Date and hour of emergency (M	M/DD/YY)				
Description of the Sudden, Unex	pected Event				
Explanation of how the event caused unsafe conditions or would cause equipment damage (or an unreasonable financial burden)					
XVI DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED PULVERIZED OR REDUCED TO POWDER					
Crew will use wet methods to control any visible emissions					
XVII I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (LAC 33 III Chapter 27 Appendix A / 40 CFR PART 6 SUBPART M) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS On behalf of EPA (Signature of Opper/Operator/Contractor) (Date)					
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS CORRECT	// /	If of EPA <u>8/21/97</u> (Date)		

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

126

Property Owner's N	lame	
Property's Address		
State/Zip	Phone Number(s)	0) (6)

I hereby consent to officers, employees, and parties authorized by the United States
Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 L/S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This wn'ten permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7-7-97 DATE U SIGNATURE

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 1

	ADVF NO	JOB NO	Y ³
1	78300 OIR	1289	Ž
2		1356	1
3	18448 UD19 30412 0010	1369	~1.
4			
5			
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7			
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9			
10		Υ	

TOTAL Y³

IT OR QUALITY SIGNATURE 11 (1) 100 Tis

WASTE MANAGEMENT SIGNATURE

126519

Top Copy - Originator

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 1:85 711

ADVF NO	JOB NO	Y ³
1 7 445 N B	1161	-3
2 79945 00 A	931	5
3		
4		
5		
6		
7		
8		
9		
10		

TOTAL Y³

IT OR QUALITY SIGNATURE	Maradina	Milastines	
- ٦ ا	7 1/2	17	
WASTE MANAGÉMENT SIGNATURE			

U26520

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ARE OF LOWISTAND PARTMENT OF ENVIRONMENTAL QUALITY R QUALITY DICTION O. Box 82130 For Ronge, Louistana 20884-2119

ADVF NO. 98446 00 K PRINION FACTALITY CODE 1340 89720 997

ASBESTOS DISPOSAL VERIFICATION FORM

) SECOIAL CONDITIONS OR COMMENTS: 1	2652	1	06-12	69-300
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f) DISPOSAL SITE : ;	; ;		n;	
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MERIOPERATUR N. MAGTE TRANSPORTER			17) DATE PRO COMPLETI	
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1) TOWHER THOME (214) 665 2270	,	AMER	waste .nlff i	PAR
MULTIPLE SITES - LA - 70000	1	12) DESIGNAT	ED DISPOSAL	SITE
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- OWNER 9 HAME AND MAILING ADDRESS - 21P	, ,, i	TI) ESTIMATE	D ALM QUANT	ΪΤΫ́
CONTRACTOR'S PHONE (504) 646 0039	•	09/30/9	7	
SLIPELL - LA - 70458		PROJECT COMP	LETE DATE	den un ing par uma rous
GUALITY ENVIRON. CONTRACTORS	1	08/26/9	7	
FONTRACTOR 5 NAME & MAILTHO ADDRESS	<u> ال</u> اح	7) PROJECT S	TART DATE	rend come has being any as
FFTJELT PHANE ()	į	11/23/9	7	
HARVAEY LA 70058	;	4) EXPIRATI	ON DATE	ady from which grown to the
1フスマ (<mark>b) (6</mark>)	,	\B/25/9	7	
PROJECT LOCATION & STREET ADDRESS ZI	F	3) 169UE DAT	<u> </u>	Hen nef uner 1999 gan ba

PIESE WHITE-DEGE GREEN-OWNERS YELLOW-LANDFILL & PINK-TRANSPOKIER, GOLD-OWNER

TATE OF LOUISTANA
PARTMENT OF ENVIRONMENTAL QUALITY
IN MUALITY DIVISION
U. BOX 8/1/35
LON Rouge, Louistana 70884 2133

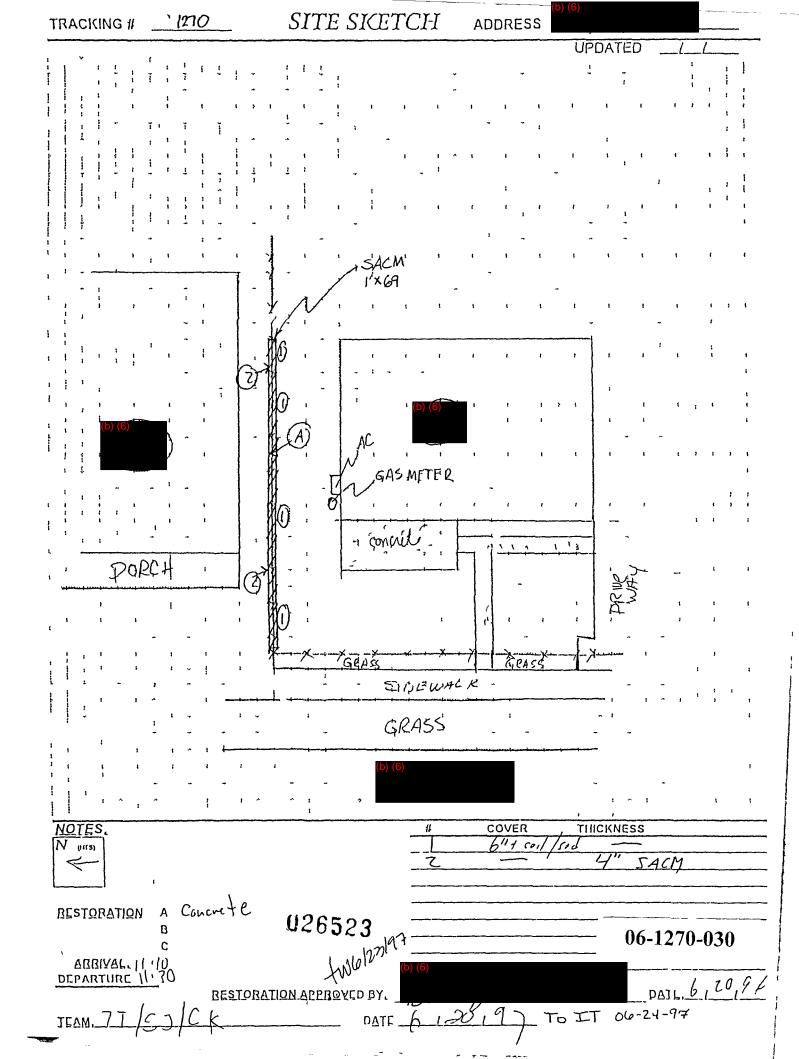
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ABBESTOS DISPOSAL VEKLETEATION FORM

TO LEGUE DATE
08/25/m
INFERATION DATE
11/25/97
ZTF Z Z FRUJECT START DATE
09/26/97
FROJECT COMPLET PATE
09/30/97
11) HATTMAILD ACM QUANTITY
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12) DESIGNATED DISPUSAL SITE
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21) STONATURE
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ኮች የጥጥመ ታጥ ያ የ የ ቀ<i>ው</i> ለያ ወ ቀ ላ ቀጥ የ የ የ ቀ የ ታ ሉ ካያ ለፍለ ጥጥ ጥጥ ቀ !
23) DATI DEL IVENID 10 - 9-97
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27) DATE BURJED
29) SIGNATURE

26522 06-1269-300

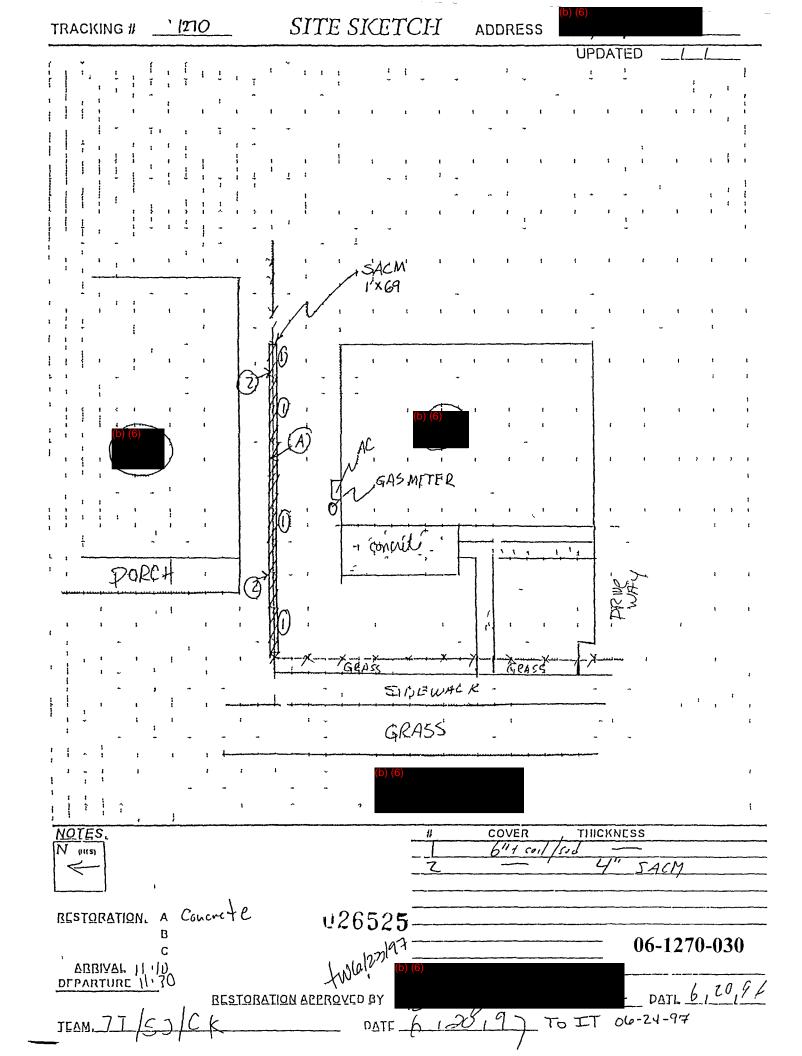
DELEST WILLTE-DETTE ORFEN-OWNERS YELLOW-LANDE THE STREET FIRE-TRANSFORTERS DOLD OWNER



WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	SITE NO <u>1270</u>
SUBCONTRACTOR	START	
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WFATHER	Harvey La
TRUCK NAME		70058
	CHECKLIST	
Access Sketch	Pre-Photo	Site Ready for Restoration
ADVF No	Progress Photo	Tailgate Meeting
Site Marked	Post-Photo	Site Vacuumed
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	No of Soil Samples
ACM Area Measured		
	SUMMARY	
		
	٠, ١	
	26524	

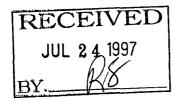


WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	PERRONNE	SITE NO <u>1270</u>
SUBCONTRACTOR	QCC	START		
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		Harvey, La
TRUCK NAME				70058
		CHECKLIST		
Access Sketch	_	Pre-Photo	_	Site Ready for Restoration
ADVF No	_	Progress Photo		Tailgate Meeting
Site Marked	7	Post-Photo	$\overline{\mathcal{T}}$	Site Vacuumed
Site Barricaded	7	Personal Sampler No	7	Perimeter Air-Monitoring
Owner Access Plan		Confirmation Sample B	y	No of Soil Samples
ACM Area Measured				
		SUMMARY		
		•		
		26521	0	

Tracking	Number
	- 10444600



Site Information:	
Occupant (b) (6)	Interviewee (b) (6)
Address	Harvey
Phone No (b) (6)) (18a × 5)
Owner Name, Address, and Phone No if Different T	han Occupant
Site Description:	
Description of property (curcle) single home, vacant house, vacant lot, other	duplex, business, school, daycare, church,
Problems accessing yards (circle) locked gate resolution	gate, dogs, other
3) Underground utilities installed by owner? (circle) septic tank, other Note location on site sketch	no, water, gas, electric, cable TV,
4) Is any underground ACM present? (circle) yes, If yes, note on site sketch How deep?	no; (don't know)
Site Sketch (b) (c)	
Estimated Volume of ACM	
Comments	U26 5 2 7
Date/Time of Interview 06 20 91 11 3	Access Granted (circle) (ves,) no
Team Members SV LV	

# of ADVF s Requested 6	DEMOLITION AND RE	NOVATION I Source # 8572	FORM FO	RM AAC 2_REV ADVΓ#	5/12/95
				<u> </u>	·
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	CD CANCEL	LED
II FACILITY INFORMATION		Contact Joh	n Martın		
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s I	Liscense # 26445	DEQ ID# 7S00008	B
Address 113 Ondine Lane					
City Slidell		State LA		Zip 70456	
Contact Gerald Avery		Telephone 5	04-646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address					
City		State		Zıp	
Contact		Telephone			
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Den	no Renov	ation Emer	gency Reno
IV IS ASBESTOS PRESENT? (C	IRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (LDEQ)		Inspector s Accreditation # 6I0685			
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Home (1	270)	Fire Marshal	l Project #		
Street Address (b) (6)					. <u></u>
City Harvey	State La	Zip 70058		Parish Jeffers	on
Site Location of Home		Telephone N	IA		<u></u> .
Building Size NA	# of Floors NA	Age in Years NA			
Present Use NA		Prior Use NA			
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	IALYTICAL METHOD IF impling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit I Below	Measurement
		Cat I	Cat II	UNIT	
Pipes				Ln Ft	Ln m
Surface Area	1126	528		Sq Ft	Sq m
Vol RACM off Facility Component	(12)			Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS RE	MOVAL (MM/DD/YY)	Start 7/29/97	7	Complete 9/2	/97
IX SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/YY) ' / ,	Start 7/29/97	7	Complete 9/2/	/97

NOTIFI	CATION OF DEMOLITION A	ND RENOVATION FORM (co	ntinued)
X DESCRIPTION OF PLAN	NED DEMOLITION OR RENOT ties utilizing standard construction	VATION WORK AND METHOL	, , , , , , , , , , , , , , , , , , ,
OF ASBESTOS AT THE DEM	K PRACTICES AND ENGINEER OLITION AND RENOVATION Swet methods and no visible emiss	SITE	
XII WASTE TRANSPORTER	R#1		
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr	
Address P O Box 9016 9 Mil	e Point		
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	L #2		
Name B & S Equipment Co, Ir	ıc	Contact Person Billy Ryals	
Address 1713 Winchester Place	:		
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SIT	E		
Name Jefferson Parish Landfil	l (Kelvın Landfill)		
Location 5800 Avondale 90 W	'est		
City Avondale	State LA	Zip 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY PLEASE IDENTIFY TH	E AGENCY
Name		Title	Authority
Date of order (MM/DD/YY) Date ordered to begin (MM/DD/YY)		/YY)	
XV FOR EMERGENCY REN	IOVATIONS		
Date and hour of emergency (M	M/DD/YY)	· · · · · · · · · · · · · · · · · · ·	
Description of the Sudden, Unex	xpected Event		
Explanation of how the event ca	used unsafe conditions or would o	cause equipment damage (or an ui	rreasonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	ES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible emissions		
L SUBPART M) WILL BE ON SITE DU	DUAL TRAINED IN THE PROVISIONS RING THE DEMOLITION OR RENOVA WILL BE AVAILABLE FOR INSPECTI (Signature of Option	ATION AND EVIDENCE THAT THE RE	EQUIRED TRAINING HAS BEEN DURS
XVIII I CERTIFY THAT THE ABOV	R Ch	der/Operator/Contractor) on beha	If of EPA <u>7/25/97</u> (Date)

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765 0895

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

6-20-97 DATE: SIGNATIVRE

RECEIVED

JUL 2 3 1997

BY

Site Information:			
Occupant (b) (b)		Interviewee T. Winds	nein 6000
Address	Harvey		
Phone No hm ((eave menage	n), beener (b) (6)	
Owner Name, Address, and Phone No if Di	0		
-same -			
Site Description:			
1) Description of property (circle) single vacant house, vacant lot, other	home, duplex, bu		church,
Problems accessing yards (circle) locker resolution	ed gate, gate, dogs	,) other <u>Contact</u> pro	r to entry
3) Underground utilities installed by owner? septic tank, other Note location on site sketch	(cırcle) no, water	, gas, electric, cable TV	
4) Is any underground ACM present? (circle) If yes, note on site sketch How deep?		now	
Site Sketch Carabe Garabe Garabe Given 7 X X X X X X X X X X X X X X X X X X X	(b) (6) X X X X X K Laik X X Grass	***	
Estimated Volume of ACM			
Comments Suspected in Drive un	^{°y} u26531	Gover would be called prior be box	ite to loc agil sampling e
Date/Time of Interview 7/7/97 /5	745	Access Granted (circle) yes	
Team Members SJ/CJS		06-	1271-010

REC	EIVED
JUL	0 8 1997
BY	128

Site Information:
Occupant Interviewee T. Windheim 650/97
Address Harvey
Phone No (leave menage), heeper (b) (6)
Owner Name, Address, and Phone No if Different Than Occupant
-same -
Site Description:
1) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other
2) Problems accessing yards (circle) locked gate, (gate, (dogs,) other contact provide entry resolution
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other Note location on site sketch
4) Is any underground ACM present? (circle) yes, no don't know If yes, note on site sketch How deep?
Site Sketch 6 Garabe 6 Site Sketch
Estimated Volume of ACM
Comments suspected in Drivevay (Affel Prior to gill simpling e
Date/Time of Interview 7/7/47 1545 Access Granted (circle) (yes,)no
Team Members 51/CJS 026532 06-1271-010

CONSEI	<u>YT FOR ACCESS TO P</u>	ROPERTY	104//
<u>W</u>	ESTBANK ASBESTOS:	SITE	<i>f</i> ,
Property Owner's Name	(b) (6)	CALL OWNER TO HOUR	- licouse of Dojo
Property's Address	(6)	, HARVEY	
State/Zip	_Phone Number(s)	frome -	care Missage)
	-	(Rages)	, — ¹ J

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// 9/ /IIATÉ

21014VY Ork

APR 1 1998

FIELD DATA SHEET 1

NVA

Site Information:		(b) (C)	
Occupant (b) (6)	-	Interviewee	ouner).
Address	Harve	<u> </u>	
Phone No		d	
Owner Names (6) decrees and Dhorne No. of Deffe	The Course		
Site Description.			
1) Description of property (circle) single he vacant house, vacant lot, other	ome, duplex, bu	siness, school, daycar	e, church,
Problems accessing yards (circle) locked resolution	gate, gate, dogs	s, other	
3) Underground utilities installed by owner? (c septic tank, other Note location on site sketch	arcle) (nd, water	gas, electric, cable	eTV,
4) Is any underground ACM present? (circle) If yes, note on site sketch How deep?	yes, no, don't l	CHOW	
Site Sketch (b) (6)	Lacage Strong	More deventy	Vis
Estimated Volume of ACM			
comments Driveway No Visable in about 6' dup in look derectage	Suefree Acn	- ourer status Re	pt it
Date/Time of Interview	TOPENA	Access Granted (circle)	06-1272-010
Team Members	026534		12-010

REC	EIVED
JUL	0 9 1897
BY	

FIELD DATA SHEET 1

NVA

Site Information		
Occupant (b) (6)		Interviewee (b) (6)
Address	Harve	V
Phone No		
Owner Name, Address, and Phone No.	of Different Than Occupant	
Site Description.		
1) Description of property (circle) vacant house, vacant lot, other	single home, duplex, bu	siness, school, daycare, church,
Problems accessing yards (circle) resolution	locked gate, gate, dogs	, other
3) Under ground utilities installed by consequent septic tank, other Note location on site sketch	owner? (circle) no, water	, gas, electric, cable TV,
4) is any underground ACM present? If yes note on site sketch. How deep		עעסת
(b) (6)	X X Sacage	Some charked and such and and and and and and and and and and
Estimated Volume of ACM		
Comments Driveway No	VISAble Sueface Acm everyy	- ouner ontes le pt it
Date/Tune of Interview		Access Granted (circle) yes no
Tarm Members	026535	06-1272-010

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

H72

Property Owner's Name		
Property's Address	Marrero	
State/Zip	_Phone Number(s) ^{(b) (6)}	

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Environmental Protection Agency (EPA) entering and having continued access to my propert for the
following purposes

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 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
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7 8-97 PATE SIGNATURE

WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

SITE#

	DATE	DATE	DATE	DATE			
					EST	ACTUAL	ACT
					QTY	QTY	COMP
Rock Installation (sq yds)							
Nock installation (sq yus)	9 23-97					9-24-97	
Sod Installation (sq yds)	48 50				48 52	4850	ma
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq yds)	0.12.07					0.73 07	
Sand Installation (sq yds)	4850				48 52	9-23 97 48 ⁵⁰	Jone
Lower Lift Sand							
Rock, Brown (cu yds)							
Rock, Gray (cu yds)	9 0 7 4 7					9-23-97	
Sand (cu yds)	1200				12 ==	1200	Jue
Concrete (cu yds)							
Plastic Edging (ft)							-
Walkway Rock Inst (sq yds)							-
Topsoil (cu yds)							
EXTRA							
	Site Ske	etch on E	Back of P	'age	COM	LETED 24.57	
COMMENTS	· · · · · · · · · · · · · · · · · · ·				7-	<u> </u>	•
IT REPRESENTATIVE SIGNATU	JRE C		noc	21	924-9	37	
SUB 1 SIGNATURE		Ble	Lada	and .	9-24-97	7	
SUB 2 SIGNATURE		ファ	026	537		09-1	 273-09(



OMNI

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1
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Ву_ <i>РМ</i>	Date 9-15-97 St	ubject Restoration	site#	17.73	Sheet No	of
Chkd By	Date				Prot No	

1550ED 9-18-97

WESTWEGO 500

D26538

n26539

09-1273-401

PUMP SAND & BATTURE SAND Nine Mile Point, Westwego LA 70094 (504) 436 2924

BEVERLY INDUSTRIES INC

SiTe#1273

Truck No

Project

Bobtail Trailer

Tandem Triaxle
Tandum Triaxle
Tandum Triaxle
Triaxle
Triaxle
Triaxle
Triaxle
Triaxle

SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 $^{\prime}A/$ PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25 $^{\prime}$ OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

Nº 04330

(b) (6

Signed _____

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI

SITE# [273

ADDRESS

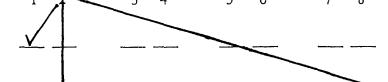
Wostnego LA

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START FEAM ON

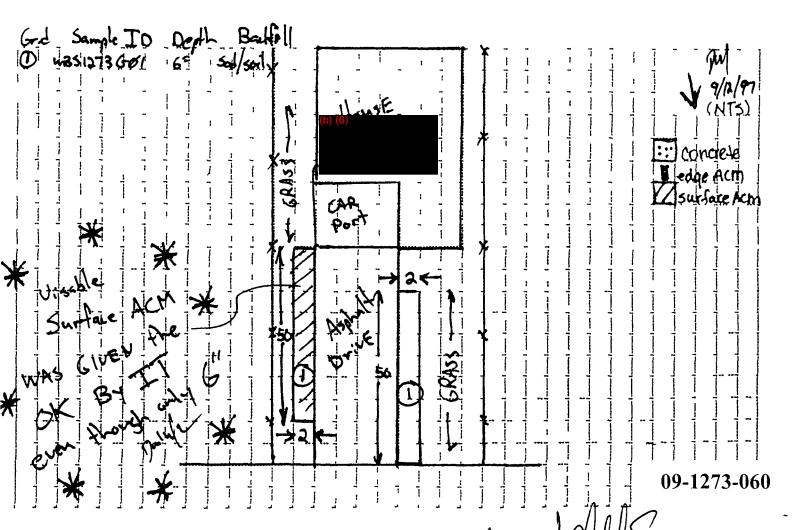
BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION

A PROCEED WITH RESTORATION

GRID #



B FURTHER ACTION NLCESSARY



AUTHORIZED EPAS FART REPRESEN FATIVE LEVE 9/16/97 With Smart

EMSL

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolls, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Christopher Sansone Ecology & Environmental 11550 New Castle Avenue Baton Rouge LA 70816

Tuesday September 16 1997

Ref Number IN971087

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project, WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBES	STOS TYPE	%	<u>NONASBES</u> FIBROUS	 NONFIBRO	s
WB\$910G01	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	< 1% Chŋ 	rsotile			Quartz Other	
WB\$910G02		Brown Non Fibrous Homogeneous	Crushed	< 1% Chŋ	/sotile	{		Quartz Other	
W8S910G03		Brown Non-Fibrous Homogeneous	Crushed	< 1% Chry < 1% Cros		1		Quartz Other	
WBS910G04 		Brown Non Fibrous Homogeneous	Crushed	< 1% Chr	ysotile	1		Quartz Other	
WBS1273G01		Brown Non Fibrous Homogeneous	Crushed	3% Chry 1% Groo	•	1		Quartz Other	

Comments. For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198 1 Method

, Jane Wasilewski Analyst

026542

Approved Signatory

Disclaimers PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor titles and wipes should be tested with either SEM or TEM. The above test report relates only to the Items tested. This report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must central at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performent by EMSL of Indianapolis (NVLAP Air and Bulk #200188-0)

2

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

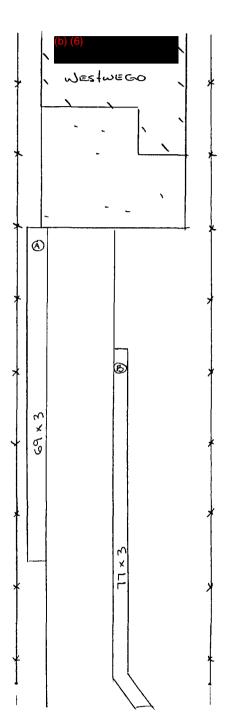
INITIAL EXCAVATIO	N	RE-EXCAVATION
FOREMAN INITIAL	PM	_
DATE 9-15-97	-	
SITE# 1213	-	
ADDRESS(b) (6)	WEST	JEGO
ACM REMOVED	<u>48 ⁵⁰</u>	_SQUARE YARDS - FIRST 6"
ACM REMOVED	0	_CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	~	_CUBIC, YARDS





By PM Date 9 15 97 Subject ACTUAL REMOVAL SIFE # 1273 Sheet No _____ of ____ Chkd By ____ Date _____ _____ Proj No _____

D 69×3= 207 º B 77×3= 231 º TOTAL= 438 € SQFT 48 67 50 405



SOURCE HARDS 48 50 IT REP Patrick with 26544 Jan CUBIC YARDS O DEC REP

09-1273-050

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

MT

DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	DUCARPE	SITE NO <u>1273</u>
SUBCONTRACTOR CREW NO	<u> </u>	START STOP		ADDDECC
START TIME		TOTAL HOURS		ADDRESS (b) (6)
STOP TIME		WEATHER		Westwego, La
TRUCK NAME		WEATHER		70094
TROOK WAILE	***************************************	CHECKLIST		70034
J Access Sketch		Pre-Photo		Site Ready for Restoration
ADVF No OF C	_	Progress Photo	/	Failgate Meeting
Site Marked	-	Post-Photo	-\	Site Vacuumed
Site Barricaded	\	Personal Sampler No	\sim	Perimeter Air-Monitoring
Owner Access Plan	\rightarrow	Confirmation Sample E	——————————————————————————————————————	No of Soil Samples
ACM Area Measured				,
		SUMMARY		
09-11-97:	OSC PR		& BECORN A	em Removac
ADJACENT TO			`	P DIRECTED
DEC TO EXCAU			TRANSITIO	
	_		- TOOL ACM !	
PROGRESSING TO	•			
THE START TEAM		•	<u></u>	
	<u>-</u>			
				
				
		A 1 w 10 10 1		
		2172011		
	· · · · · · · · · · · · · · · · ·			
		(100-		
		(1265	15	

SITE SKETCH ADDRESS TRACKING # **UPDATED** ARPROJAC PORCK. THICKNESS COVER NOTES. RESTORATION. A grass 1126546 ARRIVAL. 1000 W 6/8/97
RESTORATION APPROVED BY DEPARTURE 1030

09-1273-030

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

SUBCONTRACTOR CREW NO STOP START TIME TOTAL HOURS STOP TIME WEATHER TRUCK NAME CHECKLIST Access Sketch ADVF No Pre-Photo Site Ready for Restoration Tailgate Meeting Site Marked Personal Sampler No Owner Access Plan ACM Area Measured SUMMARY TO94 ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ACHECKLIST Access Sketch Pre-Photo Site Ready for Restoration Tailgate Meeting Site Vacuumed Perimeter Air-Monitoring No of Soil Samples SUMMARY	DATE	FOREMAN	SITE NO <u>1273</u>
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FIELD DATA SHEET 1

Site Information:
Occupant (b) (6) Interviewee
Address
Phone No
Owner Name, Address, and Phone No of Different Than Occupant
Site Description:
l) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other
2) Problems accessing yards (circle) locked gate, gate, dogs, other <u>www</u> resolution
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other work owner. Note location on site sketch
4) Is any underground ACM present? (circle) (yes) no, don't know If yes, note on site sketch How deep? UDDEN ASPHALT / SHELLS
Site Sketch Changer
Estimated Volume of ACM 80 Ct3 (U NOGL PSPARIX)
Comments 126549
Date/Time of Interview 7/8/97 @ 11/52 Access Granted (circle) (yes) no
Team Members WM 3 L 09-1273-0

# of ADVT's Requested 6	DEMOLITION AND REAL Parish # 1340	NOVATION I Source # 8572	FORM FO	RMAAC 2 REV	5/12/95	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	L CANCEI	LED	
II FACILITY INFORMATION	the B. Martin Communication of the Communication of	Contact John	n Martın			
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270			
Mailing Address 1445 Ross Ave						
City Dallas		State TX		Zıp 75202		
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s l	_iscense # 26445	DEQ ID# 7S0000	3	
Address 113 Ondine Lane						
City Slidell		State LA		Zip 70456		
Contact Gerald Avery		Telephone 5	04-646-0039	<u> </u>		
OTHER OPERATOR		DEQ Project	Designer #	····		
Address						
City		State		Zıp		
Contact		Telephone		.		
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Den	no Renov	ation Emer	gency Reno	
IV IS ASBESTOS PRESENT? (C	CIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996		
Inspector's Name Debra Bendily (L	DEQ)	Inspector s Accreditation # 610685				
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)		
Building/Component Name Home (12	273)	Fire Marshal	l Project #			
Street Address (6) (6)						
City Westwego	State La	Zip 70094		Parish Jeffers	on	
Site Location of Home		Telephone N	IA.			
Building Size NA	# of Floors NA	Age in Years	NA			
Present Use NA	· · · · · · · · · · · · · · · · · · ·	Prior Use NA				
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	NALYTICAL METHOD IF ampling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE	PRESENCE	
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit I Below	Measurement	
		Cat I	Cat II	UNIT		
Pipes				Ln Ft	Ln m	
Surface Area		55 0		Sq Ft	Sq m	
Vol RACM off Facility Component	1.20			Cu Ft 972	Cu yds 36	
VIII SCHEDULED DATES ASBESTOS RE	MOVAL (MM/DD/YY)	Start 8/26/97 Complete 9/30/97		0/97		
IX SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/YY)	Start 8/26/97	7	Complete 9/3	0/97	

NOTE	ICATION OF DEMOLITION A	ND RENOVATION FORM (co	ntinued)
X DESCRIPTION OF PLAN	NNED DEMOLITION OR RENO ties utilizing standard construction	VATION WORK AND METHO	•
OF ASBESTOS AT THE DEM	CK PRACTICES AND ENGINEED OLITION AND RENOVATION Wet methods and no visible emiss	SITE	
XII WASTE TRANSPORTE	R #1		
Name Beverly Industries Inc		Contact Person A J Phillip Sr	
Address P O Box 9016 9 Mi	le Point		
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	R #2		
Name B & S Equipment Co, Ii	nc	Contact Person Billy Ryals	
Address 1713 Winchester Place	÷		
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SIT	E		
Name Jefferson Parish Landfil	! (Kelvın Landfill)		
Location 5800 Avondale 90 W	'est		
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY PLEASE IDENTIFY TH	E AGENCY
Name -		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)
XV FOR EMERGENCY REN	IOVATIONS		
Date and hour of emergency (M	M/DD/YY)		
Description of the Sudden, Une	xpected Event		
Explanation of how the event ca	aused unsafe conditions or would o	cause equipment damage (or an u	nreasonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	LES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible emissions		
SUBPART M) WILL BE ON SITE DU	DUAL TRAINED IN THE PROVISIONS IRING THE DEMOLITION OR RENOVALUE FOR INSPECTION OF THE PROVISIONS OF T	ATION AND EVIDENCE THAT THE RI	EQUIRED TRAINING HAS BEEN DURS
XVIII I CERTIFY THAT THE ABOV	R. W.	on beha	lf of EPA <u>8/21/97</u> (Date)

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OF RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name	(5)			
Property's Address	(6)	, Westwego	7094	
State/Zip 70094	Phone Nun	nber(s) (6)		

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response

action EPA will perform

7-8-97 DATE:

SIGNATURE

DRIVER PLEASE SIGN HERE

Printed on recycled paper

Jefferson Parish Landfill 3800 Highway 90 West Rvondale, LA 70094-0000

Page Øi of Øi

Real

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ORIGINAL

海风度 心态和文化HAULER NAME	TRUCK #	OPERATOR	推 ATIME IN 推	MATUME OUT AN	DATE
. & S EQUIPMENT CO , INC	11	MINNIE	4 41PM	4 4EPM	4/12/97
CITIZENS SERVICE EW ORLEAMS, LA 00000-00	ଏହିଡ	TA	RE Lbr	£1 [°]	980 001N-1 JEO 000UT-0
T CORPORATION F YARDS NAVE A GOOD DAY'''	MØØ18ØE	NE	ET Lbs	<i>c</i> 1,	6CV 00
, THE DRIVER CERTIFY IN CLIVERED ORIGINATED IN CARISH ONLY)JUSTED Lbs	= <u></u>	<u>660 00</u>

PECIAL WASTE

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122

57778 ASDESTOS ADMF 09447 @pm (SPESTOS

CELL GRID 1 70/80 175 33

AT -SFECIAL WASTE - TONS
10 83 TONS
\$157 74

OTAL AHOUNT

\$157 64

026553

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BOS 出 11

_	ADVF NO	JOB NO	Y ³
1	98447	1273	12
2			
3			
4			
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7			
8			
9			
10			

TOTAL Y ³	12
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

1126554

Top Copy - Originator

09-1273-400

TATE OF LOUISIANA
LEAGURENT OF ENVIRONMENTAL WOALTY
TA GRALLTY DIVISION
TO BOY 0.135
TO Rouge, Louisiana 70884 2135

ADVE NO 98447 OF B PRILOW FACILITY CODE 1340 85228 848

ASHI STOS DISFOSAL VERLETCATION LORM

FROTECT LOCATION & STREET ADDRESS 2	IT (3) ISSUE DATE
1,27, (b) (6)	08/28/97
WESTWING - LA 70094	4) EXPIRATION DATE
I PROJECT PHONE ()	11/23/97
LONTRACTOR'S NAME & MAIL ING ADDRESS -	ZIP // PROJECT START DATE
QUALITY ENVIKON. CONTRACTORS	087.26797
51 (DELL - LA - 70458	PROJECT COMPLETE DATI
1 DNTRACIOR'S 1940HE (504) 646 0079	09/30/9/
OWNER'S NAME AND MAILING ADDRESS - ZTE	(11) ESTIMATED ACM QUANTITY
JOHN MANSVILLE PROJZ WESTBANK	o FTO SUFT9/2 CUFT
MULTIPLE SITES - LA 70000	17) DESIGNATED DISPOSAL SITE
1) OWNER MHONE (214) 668 2270	AMER WAST JEFF PAR
FRINTED/TYPED NAME TOWAS F. AIRHART. SR.	14) BIGNATURE
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MER/OPERATOR	(16) GUANTITY (17) DATE PROJECT
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)) DATE SHIPPED	RG == 1 1b (.454 Kg)
9-12-97 >Z PRINTED/TYPED MAPRE	21) SEGNATURE
KANARARARARARARARARARARARARARARARARARARA	***********
2) DATE RECOIVED 0-10-97	23) DATE DELIVERED 9-12-97
1) FRINTED/TYPED NAME	25) STONATURE

ANDFILL) QUANTITY RELECTED *	27) DATE BURIED
3) FPINTED/TYFED HAME	29) SIGNATURE
FERRENGE CONDITIONS OR COMMENTS: U2	6555 09-1273-300

FIRSE WHITE -DEGE GREEN OWNERS MELLOW LANDELLE : PINK-TRANSFORTERS GOLD-OWNER

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RESTORATION FORM

SITE# 1274

	DATE	DATE	DATE	DATE		NOI	A
					EST	ACTUAL	" ACT
					QTY	QTY	COMF
look botallation (on usla)	10 9 97				1200	10-9 97	JAY
Rock Installation (sq yds)	6300			··	63°°	6300	15/
od Installation (sq yds)	26600				Z66°°	26600	JAY
" Concrete Installation (sq yds)							
" Concrete Installation (sq. yds.)							
Sand Installation (sq yds)	18-9 17 266 <u>06</u>				266 °€	10-9 97 26600	JAY
Lower Lift Sand							_
Rock, Brown (cu yds)						2 #2	441
Rock, Gray (cu yds)	10997			-	17 09	10.9 97	TAY
Sand (cu yds)	6000				65 °E	10 9 97	JAY
Concrete (cu yds)							_
Plastic Edging (ft)							
Walkway Rock Inst (sq yds)							
Topsoil (cu yds)							
EXTRA							
	Site Ske	tch on E	Back of P	age	CCA	PLETED	
COMMENTS					10	16-97	
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SUB 1 SIGNATURE

SUB 2 SIGNATURE

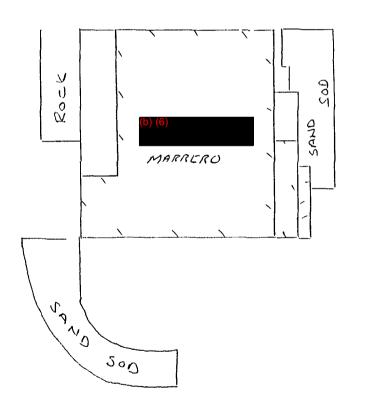
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Ву_ <i>РМ</i>	_Date_ <i>10-3-97</i>	_Subject_	RESTORA FION	site#	1274	_ Sheet No .	of	
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WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DAILY QA SITE RESTORATION REPORT

	9.99 FOREMAN A / Yares START	JAMES BAIRD	SITE NO /274
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STOP TIME	WEATHER	CLERR / MILD	MARRERO
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Confumation Sample Res	ults Restoration Are	a Measured	Post Photo
Barricades Removed	Pre Photo		<u>Tailgate Meeting</u>
Edging Installed	<u>Progress Photo</u>	·	Restoration Complete
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BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70194 (504) 436-2924
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Project
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SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 1/2% PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION
Nº 13085
Signed

BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 S1 + E 1274 (504) 436-2924 OLA
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BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LAV 2094 (504) 436-2924 Site 1274 Date Project Bobtail Trailer Tandem Triaxie Triaxie Trailer ¹Tandum □ SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 1/4% PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

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BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 (504) 436-2924
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100	PF	IOD	DR		SALE	ONLY	·×	T	TOTAL		
0	PER TON	·									ر
: ^	AMOUNT		<u>_</u>		_			-			1
			l <u> </u>		l 	din gendang gan					

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

US	SELY STAKE LEWIN	
FYI		
SITE# 1274	ADDRESS (6) (6)	
	Marre	ro, LA
IIIE SAMPLE ANALYSIS RESULIS FO WERE EVALUATED BY THE USEPAS		WERE RECEIVED AND
BASED ON AN EVALUATION OF THE ACTION	ANALY FICAL DATA, WL RLCOMN	
GRID#	1 2 3 4 5 6	7 8
A PROCEED WITH RESTORATION	$\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$	
B FURITIER ACTION NECESSARY		
Geolmad 10-2-97 NO VISI Concrete Graval Graval	Sheed 3	NTS Converted Across the service of

07-1274-060

AUTHORIZED EPA/STARI REPRESENTATIVE ______

ÉMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Maggie Lin

Ecology & Environmental

11550 New Castle Avenue

Baton Rouge LA 70816

Monday, October 06, 1997

Ref Number IN971260

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project WESTBANK ASBESTOS

SAMPLE	LOCATION	<i>APPEARANCE</i>	SAMPLE TREATMENT	<u>A</u>	\$BESTOS TYPE	%	<u>NONASBI</u> FIBROUS		NONFIBROUS
[WBS1274G01	(b) (6)	Brown Non-Fibrous Hornogeneous	Crushed		Chrysotile Crockdolite	1	,	80%	Quartz Other
WB\$1274G02		Brown Non Fibrous Homogeneous	·Crushed	< 1%	S Chrysotlle	**			Quartz Other
WBS1274G03		Brown Non Fibrous Homogeneous	Crushed	< 1%	Chrysotile				Quartz Other
WBS1274G04		Brown Non-Fibrous Homogeneaus	Crushed	< 1 %	Chrysotile	}			Quartz Other
WB\$1274G05		Brown Non Fibrous Homogeneous	Crushed	< 1%	Chrysotile	,			Quartz Other
WBS11518G01		Brown Non Fibrous Homogeneous	Crushed		Chrysotile Crocidolite	1			Quartz Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers refers to number of separable subsamples

*NY samples also analyzed by ELAP 198 1 Method

Margaret Phillips
Analyst

026567

Disclaimers. PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor titles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approved by EMSt. The above test may not be used by the otient to claim product endorsement by NVLAP nor any egency of the United States Government. All INVLAP reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

07-1274-070

Approved

Signatory

No think the

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Gregory Day Ecology & Environmental 11550 New Castle Avenue Baton Rouge LA 70816

Friday, October 03, 1997

Ref Number IN971256

PHASE CONTRAST MICROSCOPY (PCM) FIBER COUNT BY NIOSH 7400 METHOD, REVISION #4, 8/94

Project 020601 WESTBANK ASBESTOS

Sample	Location	Sample Date	Volume (liters)	Fibers	Fields	LOD flb/cc	fibers/ mm²	fibers/cc
WBA1068HF1	5) (6)	10/1/97	3447 74	50	100	0 001	6 37	<lod< td=""></lod<>
		i		1 1	<u> </u>	} !	î F	1
WBA1068HF3		10/1/97	3647 88	75	100	0 001	9 55	0 001
-			_	, -7	;	;		1
WBA1068HF4		10/1/97	3431 18	25	100	0 001	3 18	<fod< td=""></fod<>
i Nonanzauco		40/4/07	1 1	65	100	0 001	8 28	l 0 001
WBA1274HF9 \		10/1/97	2625 85	, EG	100	0 007	0 40	1
WBA1274HF12		10/1/97	2621 85	45	100	0 001	5 73	, <fod< td=""></fod<>
	A 4	1		'-				1
	BLANK	10/1/97	0 00	, 00	100	' }	0	
		t	!	<u> </u>				1

BLANK ID WBABL

Margaret Phillips MCC
Analyst

026568

Approved Signatory



LOD = Limit of Detection. The method assumes the lowest detection concentration is 7 fibers/mm2 and is valume dependent. Samples below the LOD are non-quantifiable and tipersfore are non-reliable. The laboratory is only responsible for fibers counted in fibers/mm* and not in fibers/cc which is dependent on volume collected by non-leboratory personnel.

Applysis performed by EMSL of Indianapolis (NVLAP Air and Bulk #200188-0)

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE <u>10-6-97</u>		
SITE# 1214		
ADDRESS _(b) (6)		MARRERO
ACM REMOVED	329,**	SQUARE YARDS - FIRST 6"
ACM REMOVED	13 **	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	82. °	CUBIC YARDS

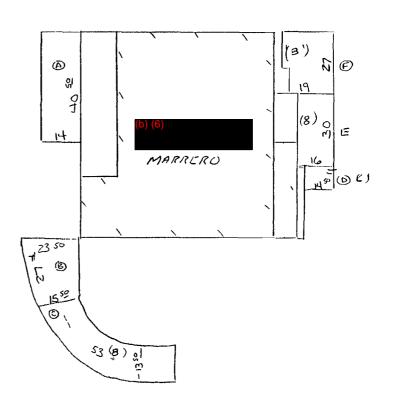


By PM Date 10 3-97 Subject PCTUAL REMOVAL SITE 1274 Sheet No ______ Of ______ Proj No ______

- (A) 14×40⁹² 567 °°
- (e) A so x 27 = JZ1, 50
- © 13 50 x 53= 715 5
- 155 50 H 50 KII = 155 50
- © 16×30- 480 °
- © 19×27 513 º

TOTAL - 2961 50 SOFT

1) 11-1 27 0 = 3 13) 13 = (3 0 = 4 24) © 16 × 30 × 0 = 2 # © 19 × 27 × 0 25 = 3 04



SQUARE YARDS 329,00 FT REP Stuck mother

CHOBIC HARDS IN QEC REP Gam

07-1274-050

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.



DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	DUCARR	WARREN SITE NO	<u>1274</u>
SUBCONTRACTOR	08C	START			
CREW NO		STOP		ADDRES	S
START TIME		TOTAL HOURS		(b) (6)	
STOP TIME		WEATHER		Marrero,	La
TRUCK NAME				70072	
		CHECKLIST	Γ	^	4
/ Access Sketch	າ	Pre-Photo		Site Ready for	Restoration
T ADVF No QEC	_ 7	Progress Photo		Tailgate Meetir	ıg
Site Marked		Post-Photo	/	Site Vacuumed	t
Site Barricaded	(Personal Sampler No		Perimeter Air-M	Monitoring .
Owner Access Plan	. 7	Confirmation Sample	Ву	No of Soil San	nples
ACM Area Measured					
		SUMMARY	•		
09-30-97	DEC PREP	PED SITE			
10-01-97 0	EC BEGAN	ACM REMOVE	ALIN AF	2EA "B" TH	te acm
EXTENDED BE		1	•		SKETCH)
•	,	UED REMOVAL		~	AY. REC
EXCAVATED ARE					
LINES (SEE SKET				•	
VISUAL INSPECTI	ON AND TO	OK CONFIRMAT	TION SAMP	LES. QEC GL	EOLINED
THE HOLES REM	OVAL COMP	LETE			
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		<u>u26571</u>			
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	UPDATED //
Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	- ()
1 GRAVEL - DEIVEWAY.	
APAROVED BEFORED GRASS (1) 1 A - CD	CONCEFFE D APPROVED BELOW 6" Ja
	Sandado
SACIN	29 E
CONCLETE BELOW 6" OTT	
O TO DE L'ARTE VINT CONCRETE	
3,0100 Sheet	CONCRETE
NOTES. # Note	COVER THICKNESS GRAVEL/Shall z" z"
RESTORATION A Lomestone B Grass C ARRIVAL. 093\$\$ (12657	72 07-1274-030
DEPARTURE 10380 RESTORATION APPROVED BY. \(\sigma\)	(phone) DATE, 8, 12, 97
TEAM. GD/PL DATE 8 1	19,97 70 77 8/12/97 M.

RECEIVED
JUL 3 1 1997
BY KS

Tracking Number	1274

FIELD DATA SHEET 1

Site Information: Occupant Interviewee Marrero Address Phone No Owner Name, Address, and Phone No if Different Than Occupant Site Description single home, 1) Description of property (circle) duplex. business, school, daycare, church, vacant house, vacant lot, other dogs 2) Problems accessing yards (circle) locked gate, other gate, (resolution 3) Underground utilities installed by owner? (circlé) (no,) electric, cable TV, water. gas, septic tank, other Note location on site sketch 4) Is any underground ACM present? (circle) (yes,) no, don't know If yes, note on site sketch How deep? Site Sketch seattered he lawn Arme way and lawn Lawn-000 Estimated Volume of ACM Comments

Access Granted (circle)

yes,

) no

197

TIA

Date/Time of Interview

Team Members

# of ADVF s Requested 6	DEMOLITION AND REI	NOVATION Source # 8572	FORM FO	RM AAC 2 REV 5 ADVF#	5/12/95
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCEL	ED
II FACILITY INFORMATION		Contact John Martin			
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s	iscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane					
City Slidell		State LA		Zıp 70456	
Contact Gerald Avery		Telephone 5	04-646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address					
Cıty		State		Zıp	
Contact		Telephone			
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Den	no Renova	ation Emerg	ency Reno
IV IS ASBESTOS PRESENT? (C	IRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (L.	DEQ)	Inspector's A	ccreditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Home (12	74)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Marrero	State La	Zip 70072		Parish Jefferso	on
Site Location of Home		Telephone N	IA		
Building Size NA	# of Floors NA	Age in Years	NA		
Present Use NA		Prior Use N	Α		
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF mpling - EPA Method 600	APPROPRIA /R ¹ 93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	ved Nonfriable Asbestos Indicate Unit Measuren Material Not to be Removed Below			1easurement
		Cat I	Cat II	UNIT	·····
Pipes				Ln Ft	Ln m
Surface Area				Sq Ft	Sq m
Vol RACM off Facility Component	026	574		Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS REI	MOVAL (MM/DD/YY)	Start 8/26/97	7	Complete 9/30)/97
IX SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/YY)	Start 8/26/91	_ 	Complete 9/30	- ——— 1/9 7

NULLE	CATION OF DEMOLITION A	IND REINOXATION EORINI (CO	minueo)
X DESCRIPTION OF PLAN Excavation of residential proper	NED DEMOLITION OR RENO ties utilizing standard construction	VATION WORK AND METHON techniques	D(s) TO BE USED
OF ASBESTOS AT THE DEM	K PRACTICES AND ENGINEED OLITION AND RENOVATION Wet methods and no visible emiss	SITE	
XII WASTE TRANSPORTER	R #1		
Name Beverly Industries Inc		Contact Person A J Phillip, Sr	
Address P O Box 9016 9 Mil	le Point		
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	L #2		
Name B & S Equipment Co, Ir	nc	Contact Person Billy Ryals	
Address 1713 Winchester Place			
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SITI	E		
Name Jefferson Parish Landfil	l (Kelvın Landfill)		
Location 5800 Avondale 90 W	est		
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY PLEASE IDENTIFY TH	E AGENCY
Name		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)
XV FOR EMERGENCY REN	IOVATIONS		
Date and hour of emergency (M	M/DD/YY)	· ·	
Description of the Sudden Unex	spected Event		
Explanation of how the event ca	used unsafe conditions or would o	cause equipment damage (or an ui	nreasonable financial burden)
	ES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ		FOUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible emissions		
SUBPART M) WILL BE ON SITE DU	RING THE DEMOLITION OR RENOVA WILL BE AVAILABLE FOR INSPECTI	ATION AND EVIDENCE THAT THE RI	DURS 0.42.40.7
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS CORRECT (Signature of Correct)	on beha	lf of EPA <u>8/21/97</u> (Date)

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

1274

Property Ow Property's A		(b) (6)	brighten	
State/Zip	LA	Phone Number(s)	(b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including, but not limited to, the following actions
 - Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees wrose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform the response action EPA will perform the response action EPA will perform the response action EPA will perform the response action EPA will perform the response action EPA will perform the response action EPA will perform the response action EPA will perform the response action EPA will perform the response action EPA will perform the response action EPA will perform the response action to the respon

7/30/A7

SIGNATURE

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026576

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DRIVER PLEASE SIGN HERE

Page 01 of 01

TICKET NBR

0258472

DRIGINAL

efferson Parish Landfill .800 Highway 90 West เขอกdale, LA 70034-อัทษัต

编辑 - 對機能 HAULER NAME _ 工作编	寫TRUCK#	OPERATOR	TIME IN 網線	機TIME OUT	## DATE. TE
EVERLY INDUSTRIES	ā70	MONA	9 37AM	9 369W	10/01/97
ITIZENG SERVICE			ROSS Lbs		200 00IN-1 960 00OUT-0
EU OPLEANS, LA OCCOM MAMM		N	FT Lb,	* 36,	- 40 00
T COPPORATION Ø 8 YARDS	ØØ180.			·	
IAVE A GOOD DAY!!!					
, THE DRIVER CERTIFY THAT TH	C MASTE	J			
CITYERED ORIGINATED IN JEFFE	RSON			 	
ARISH ONLY.		A	DJUSTED Lbs	36, 3	E40.00

海野 多种经验	£ (1)

SOURCES語源學達了特別

OTHER INFORMATION

PECIAL WASTE



CONSTRUCTLION/DINO DEPFIS 57778 ASBESTOS ADVF 98448 00A ASBESTOS

CELL GRID. 1 80/90 100 38

· 遊戲時 報告 MATERIAL CODE/DESCRIPTION 國際機能 接口	QUANTITY MEASURE	* RATE	AMOUNT T
4: -SPECIAL WASTE - FONS O TAX CHARGE!	18 (Z TONS	\$14 50 0	\$2 6 2 74
OTAL AMOUNT	1274		\$E6L 74

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO Bruchy # 233

	ADVF NO	JOB NO	Y ³
1	98448 00 A	1274	le
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4			
5			
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TOTAL Y3 (8

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE ###

26578

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The contract of the contract o

Fag. 01 15 01 1258510

TICKET NBR

D1 10 H19L

HAULER NAME	TRUCK #	OPERATO	R TIME IN	TIME OUT :	DATE
Jacob Marin 15 and	15	(Cat no	12 112FD	i HuAti	381/111/27
TTIFML LEPTITE			IRMEC LH =	•	7 (3 (107) -2 6=0 (10 (1) - 4
THE BUTCHES THE MEMBERS HAVE			NET : Lts		DE 1971
3 COFF OPE - 1	8951 BUL				
THE COOK BY !		**			
TIPE FOR A PRIMITED IN CEFEL ARTS! BY	In Ci	F	ACTUBIED L-	,	3=10 1716

	SOURCES	OTHER INFORMATION
TECHL HITE	, , , , , , , , , , , , , , , , , , ,	COMMERCIAL WASTE 57771 ACPESTOS AMME SE441 M P OSRESTOS
	,	TILL OFID BUY'S CVE T,

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
FIGURE WESTER FORE	l oF.	th_	, 4 E, 7 [957 , 57
71 71 101 114	1274			a l [

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO Bts # 43

	ADVF NO	JOB NO	Y ³
1	98448 OLB	1274	18
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TOTAL Y³ (9

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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07-1274-400

DRIVER PLEASE SIGN HERE TICKET NBR Jefferson Parish Landfill 3800 Highway, 90 West Yvondale, LA'-70094-0000 Page · 0258630 Ø1 of Ø1 , 7, ORIGINAL צצמם nanaa HAULER NAME TO THE THE THE TRUCK # OPERATOR TIME IN TIME OUT MALE DATE OF THE DEVERLY INDUSTRIES 233 SHIRLE 3:51PM 3:52PM 10/01/97 JITIZENS SERVICE GROSS Lbs 56,200 00ÍN-1 TARE Lbs. 29,960 00DUT-0 NFW ORLEANS, LA 00000-0000 NET Lbs. 26,240 00 IT CORPORATION 0001802 17 YARDS TAVE A GOOD DAY!!! Beut THE DRIVER CERTIFY THAT THE WASTE I 四月四月日 ELIVERED ORIGINATED IN JEFFERSON 'ARISH ONLY ADJUSTED Lbs 26,240 00 ASSESSED OF THE PROPERTY OF **这种格式**位了了! SOURCES PECIAL WASTE CONSTRUCTION/DEMO. DEBRIS 57778 ASBESTOS ADVF 98448 ØEC ASBESTOS инпн RAPA CELL GRID. 1 80/90 100 J8 MATERIAL CODE/DESCRIPTION 計程 MEASURE MEASURE MEASURE MARKET -SPECIAL WASTE - TONS 13 12 TONS \$14 500 \$190 24 ID TAX CHARGED 1274 TOTAL AMOUNT \$19Ø E4 ANNA 4414

026581

10, 11

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO Burly # 233

	ADVF NO		JOB NO	Y ³
1	98448	026	1274	17
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	TOTAL	Y^3	L7
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

2658**2**

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07-1274-400

BERR DRIVER PLEASE SIGN HERE #_TICKET NBR 44 efrerson Parish Landrill เลอด Highway วด West Page Ø1 of Ø1 ØL58769 พond∍le, LA 70094-0000 DRIGINAL TIME OUT TRUCK # **OPERATOR** TIME IN + - st. DATE is is анин กลุยบ 40 SHIRLE 11 DOAM 11 DARM 10/02/97 & S EQUIPMENT CO , INC ITIZENS SERVICE GROSS, Lbs ~... 400 HOLH-E TAPE Lbs JO,620 000UT-0 EW ORLEANS, LA หอาเซอ-ซอดิพ 48 860 00 NET Lbs 1 CORPORALION 00018v3 0 YARDS HOVE A GOOD DAY!!! THE DRIVER CERTIFY THAT THE WHSTE I FLIVERED DRIGINATED IN TEFFERSON HRISH ONLY ADJUSTED Lbs пиин 4c 864 04 PRAIN . SOURCES OTHER INFORMATION Hitch cy Hit. TECIAL WASTE COMMERCIAL WASTE 577 '8 ASBESTOS ADVE 98448 MOD ASPESTOS 80/94 100 四二 CELL CRIP 9 4 4 6 A tracky MATERIAL CODE/DESCRIPTION QUANTITY-MEASURE RATE 4. V MOUNT 1111 -SPECIAL WASTE - TONS L1 43 LONZ \$14 500 \$310 74 J TAX CHARGE I 1274 1458 OTAL AMOUNT 1 1111 74 BBBh

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO <u>B&S # 43</u>

ı	ADVF NO	JOB NO	Y ³
1	9844B-03D	# 1274	Z e//
2	98448-03 D 98591-00 A	# 1455	zocy zocy
3			
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TOTAL Y3 ZZC/

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

U26584 Top Copy - Originator DRIVER PLEASE SIGN HERE

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refferson Parish Landfili 800 Highway 90 West rvondale, LA 70094-0000

Page 01 of 01

TETICKET: NBR

Ø258759

ORIGINAL

HAULER NAME		OPERATOR	TIMER	TIMEOUT	Manage DATE AN 包含
& S COUIPMENT CO)	NC 10	MONA	11 Ø89M	11 09AM	10/02/97
ITIZENS SERVICE			ROSS Lbs ARE Ibs	•	160 001N- El0 000N-
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1 CORPORATION V YARDS	ØØØ18ØE				
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, THE DRIVER CERTIFY ELIVERED OPIGINATED		ł			
HRISH ONLY	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AI	JUSIED LLS	45,	740 00

BERNAME AND DESIGNATION OF THE PROPERTY OF TH

CCIAL WASTE



COMMERCIAL WASTE 57770 ASPECTOS ADVF 98448 W4E ASBESTOS

CELL GRID 1 P0/20 100 WE

MATERIAL CODE/DESCRIPTION	A QUANTITY	MEASURE	RATE	MAN AMOUNT
4) -SPECIAL WASTE - TONS O TAX CHARGED	ES (17	10148	\$14 500°	\$535 Ø7
TEURIA IATC	1274			*370 PT

325304 **0**26585

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO B & S # 10

	ADVF NO	JOB NO	Y ³
1	98448 O4 E	1274	20
2			
3			
4			
5			
6			
7			
8			
9			
10			

IT OR QUALITY SIGNATURE Koben

WASTE MANAGEMENT SIGNATURE

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COMMERCIAL WASTE
57778 ASBISTOS

ADVF 98448 W5F ASBESTOS

' ' ' CELL GRID | 1 00/90 100 02

MATERIAL CODE/DESCRIPTION

FI -SPECIAL WASTE FONE

O FAX CHAPGET

OTAL AMOUNT

1214

\$79 05

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BAS # 12

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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

u26588

Top Copy iOriginator

ATA OF LOUISTANA SARTHERT OF ENVIRONMENTAL OBJECT Y
R QUALITY DIVISION
D. Box B2135
Teo Rouge Townsana 20884 2135

ADVF NO. 984/H OO A PRIALING FACILITY CODE LI40 85778 559

ASHLETUS DISFUSAL VEFIT TCATION FORM

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026589

PLES : WHITE-DER; OREEN-OWNER; YELLOW-LANDFILL ; FINK-THANSFORTER; GOLD-OWNER

ATE OF LOUIDIANA

PARTMENT OF EMVISORMENTAL QUALITY

& QUALITY DIVISION

O. Boy 82135

Hon Rouge, Louisians 70084-2135

FIFTH WHITE DECOR ORF FIT-DWG RE YET, OW -I AND FIT

ADVI NO. 98448 OI B PRIHUW FACILITY COM 1340 85728 359

- I THE TRANSFORTER - AND TO-HUNGE

ASBESTOS DESFOSAL VERD FLATION FORM

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FARTMENT OF FARTKONNEHTAL OBALITY

RIMALITY DIVISION

G. Box 82135

Iton Rouge, Louisland 70884-2135

ADVI 40. 98448 02 C PRISHOW FACILITY CUPE. 1340 85728 559

ASBESTOS DIGENSAL VERIFICATION FORM

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PIES: WILTE-DEQ: GREEN-OWNER: YELLOW-LANDFILL : FINK-TRANSPORTER: GOLD-OWNER

ATE OF LIBITSTANA
PARTMENT OF CHYTROMPENTAL GUALITY
R GANLITY DIVISION
OF BOX 84135
TON FOUGE, LOUISTANA 70984 2135

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ADVI NO. 98448 OJ **D** PRIBLOW LACILITY COM 1340 85/28 559

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ADVF NO. 08448 04 E PRISI OW FACILITY CODE. 1340 85728 339

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PLESE WHITE-DEGI GREEN-OWNERS YELLOW LANDFILL . PENK-TRANSPORTERS GOLD-OWNER

IAH OF LOUISIANA
IT AKTMENT OF LINVISCOMENTAL GUALITY
IR TUALITY DEVISOR

1. HOT 8/135
Aton Rouge, Louisiana 70/184-22 \$

ADVF (NEL. 98448 OF F FREELOW FACILITY CODE 1340 85/28 559

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IPT, SE WHITE DER; BREEL-OWNERS YELLOW LANDERS E CTRK-TRANSPORTER, GOTD-OWNER

07-1274-300

WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

SITE#	1275
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OMNI

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					QTY	QTY	COMP
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Site Sketch on Back of Page

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COMMENTS	9-24-97			
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IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

Ble Hill

9-24-97

9-24-97

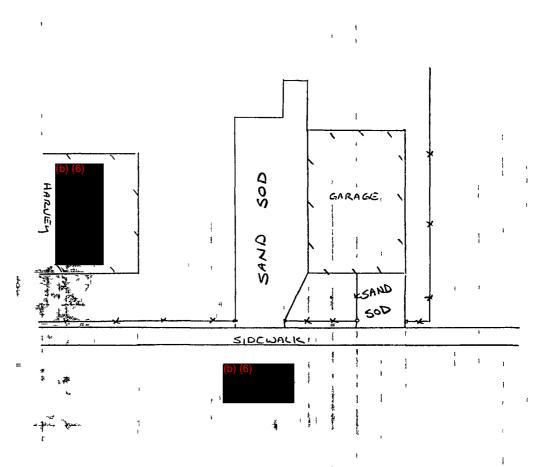
06-1275-090

INTERNATIONAL TECHNOLOGY COPPORATION
CORPORATION

OMNI

Ву	PM	 _Subject_	RESTORATION SITE #	1275	_Sheet No	of
Chko	I By	 			Proj No	

155UED 9-15-97



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06-1275-090

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DAILY QA SITE
RESTORATION REPORT

DATE 9-23-97 FOREMAN) MCCArr	SITE NO
SUBCONTRACTOR OMNI START	1275
CREW NO STOP	ADDRESS
START TIME TOTAL HOURS	b) (6)
STOP TIME WEATHER	
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	06-1275-080

026598

BEVERLY INDUSTRIES INC

PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego, LA 70094

i . i . ne.	Date
Truck No	- 12
Project	
Bobtail Tandem C 7 1 1	Trailer 🗆
Triaxle Tandum 🗆	Triaxle Trailer
OF INVOICE FINANCE CHARGES OF 1 AFTER 30 DAYS ATTORNEY FEES OF 25 ARED TO AN ATTORNEY FOR COLLECTION (b) (6)	Kiacuzt
Nº	04472
	Signed 1

BEVERLY INDUSTRIES INC

PUMP SAND & BATTURE SAND

Nine Mile Point Westwego, LA 70094 (504) 436 2924

5,7c/275

,	Date	5 /
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SIGNATURE ACKNOWLEDGES DELIVERY OF INVOICE FINANCE CHARGES OF 1 / AFTER 30 DAYS ATTORNEY FEES OF 25° RED TO AN ATTORNEY FOR COLLE	/ PER MONTH	ADDED TO UNPAID BALANCE
Nº	0448	4
	Signed	

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI

SITE# 1275

ADDRESS

Havey A

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START FEAM ON

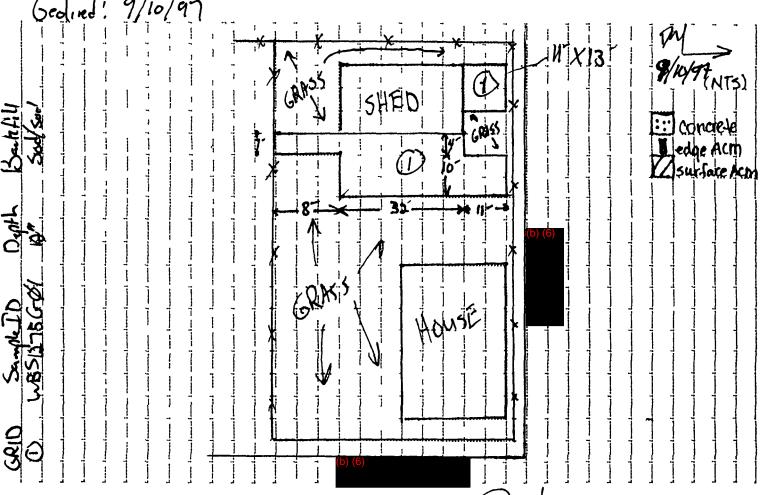
BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION

GRID # 1 3 4 5 6 7 8

A PROCEED WITH RESTORATION

B FURTHER ACTION NLCESSARY

Geological: 9/10/97



AUTHORIZED EPA/START REPRESENTATIVE 599

/mlv 1 -- 00

06-1275-060

4800 908-981-0550 516-997 7251 212 290-0052 203-233-9007 313-668-6810 415-570-5401 404-333-6066 910-297 1487 713-686-3635

Attn Christopher Sansone Ecology & Environment, Inc 11550 Newcastle Ave #250 Baton Rouge LA 70816 Saturday, September 13, 1997

Ref Number TX973824

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project WESTBANK ASBESTOS REMOVAL PROJECT / KS6102 020601RAXX

			SAMPLE	<u>ASBESTOS</u>		NONASBESTOS				
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	%	NONFIBROUS	
WBS935G02	(b) (6)	Brown Fibrous Homogeneous	Teased	< 1% Chr < 1% Cro				1009	% Other	
WBS1039G01		Brown Fibrous Homogeneous	Teased	Non	e Detected			1009	% Other	
WBS1039G02		Brown Fibrous Homogeneous	Teased	Non	e Detected			1009	% Other	
WBS1275G01		Brown Fibrous Homogeneous	Teased	Non	e Detected			100%	6 Other	
WBS1039G03		Brown Fibrous Homogeneous	Teased	< 1% Chry	/sotile			100%	6 Other	

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples, each component is analyzed separately Also # of Layers refers to number of separable subsamples

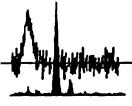
NY samples also analyzed by ELAP 198 1 Method

Arthur Hernandez Jr

Analyst

Approved Signatory

Disclaimers PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government All. NVLAP reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL of Houston (NVLAP Air and Bulk #102106)

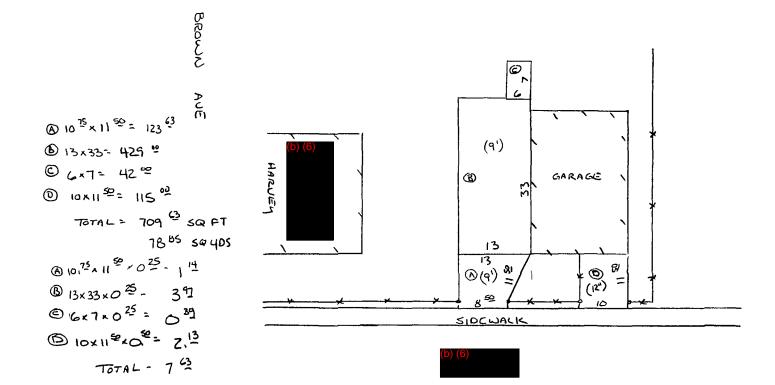


WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION	·	RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE 9-11-97		
SITE# 1215		
ADDRESS (b) (6)		HARVEY
ACM REMOVED	79 %	SQUARE YARDS - FIRST 6"
ACM REMOVED	7 50	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	ζ	CUBIC YARDS



 By
 PM
 Date
 9 // 97
 Subject
 ACTUAL Removal Site
 1275
 Sheet No
 of

 Chkd By
 Date
 Proj No
 

026602

SQUARE YARDS 79 IT REP Patrick 1

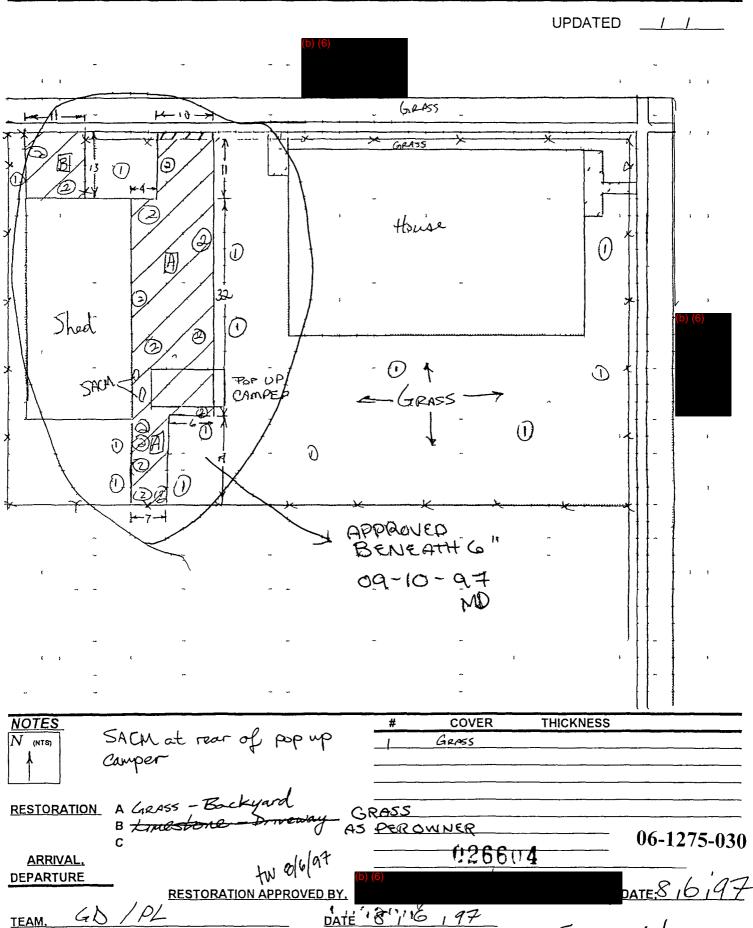
CUBIC YARDS 750

WESTBANK ASBESTOS ABATEMENT PROJECT * M NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN		SITE NO <u>1275</u>
SUBCONTRACTOR	DEC	START		-
CREW NO		STOP		- ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		Harvey, La
TRUCK NAME				70058
		CHECKLIST	Τ	
/ Access Sketch		Pre-Photo		Site Ready for Restoration
ADVF No OEC	_ 7	Progress Photo		Tailgate Meeting
Site Marked	$ \top $	Post-Photo	,	Site Vacuumed
Site Barricaded		Personal Sampler No		Perimeter Air-Monitoring
Owner Access Plan	<i></i>	Confirmation Sample	Ву	No of Soil Samples
ACM Area Measured			•	
$\overline{}$		SUMMARY	•	
09-10-97:	SEC PRE	APRO SITE	A QEC 1	BROKE AN EXISTING
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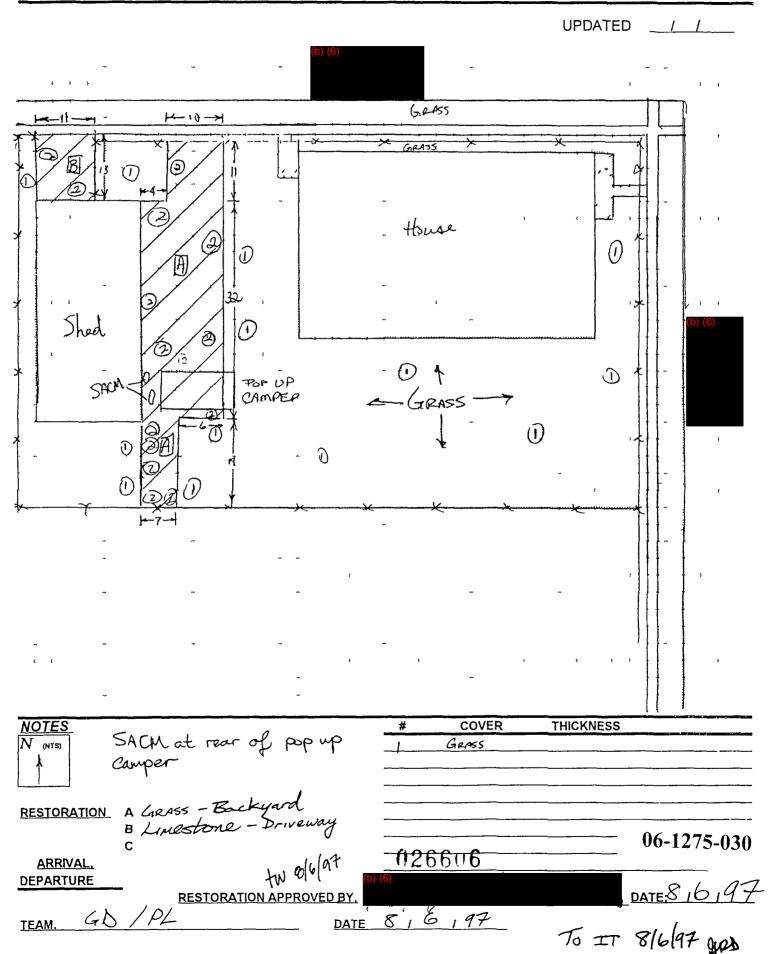
TO IT 8/6/97 gras

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	SITE NO <u>1275</u>		
SUBCONTRACTOR	START			
CREW NO	STOP	ADDRESS		
START TIME	TOTAL HOURS	(b) (6)		
STOP TIME	WEATHER	Harvey, La		
TRUCK NAME	<u> </u>	70058		
	CHECKLIST	•		
Access Sketch	Pre-Photo	Site Ready for Restoration		
ADVF No	Progress Photo	Tailgate Meeting		
Site Marked	Post-Photo	Site Vacuumed		
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring		
Owner Access Plan	Confirmation Sample By	No of Soil Samples		
ACM Area Measured				
	SUMMARY			
	-			
		-		
	026605			





REC	CEIVED
JUL	2 4 1997
BY	Q&

Tracking Number	1275

FIELD DATA SHEET 1

Site Information:	
Occupant (b) (6) Interviewee T Windhum (3)/5	47
Address (b) (6)	
Phone No (b) (6)	
Called on Schalt of Councer) MS	
(Ives at all carries street) and will work wills on who	rest of
Site Description.	
1) Description of property (circle) single home duplex, business, school, daycare, church, vacant house, vacant lot, other	
2) Problems accessing yards (circle) locked gate, gate dogs, other resolution	
3) Underground utilities installed by owner? (circle) no water gas, electric, cable TV septic tank, other Note location on site sketch	
4) Is any underground ACM present? (circle) yes, no don't know If yes, note on site sketch How deep? Hinks H is under gran)	
Sacra Shed Acm SAcra (b) (6) gas metr	
Estimated Volume of ACM	
Comments	
Date/Time of Interview 7/10/97 1605 Access Granted (circle) (ves.) no	
Team Members 3M /JL	

# of ADVF s Requested 7	Parish # 1340	Source # 8572	28	ADVF#	V1205	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	ED CANCEL	ED	
II FACILITY INFORMATION	Contact John	n Martın				
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270			
Mailing Address 1445 Ross Ave						
City Dallas		State TX	State TX		Zıp 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s I	iscense # 26445	DEQ ID # 7S00008		
Address 113 Ondine Lane						
City Slidell		State LA		Zip 70456		
Contact Gerald Avery		Telephone 504-646-0039				
OTHER OPERATOR		DEQ Project	Designer #			
Address						
Cıty	State		Zıp			
Contact		Telephone				
III TYPE OF OPERATION (CIRCLE ONE) Demo Ordered Demo Renovation Emergency Reno						
IV IS ASBESTOS PRESENT? (c	IRCLE ONE) YES NO	Inspection D	Inspection Date Jan - Apr 1996			
Inspector's Name Debra Bendily (L.	DEQ)	Inspector's Accreditation # 610685				
V FACILITY DESCRIPTION (Include building name, number, a			per, and floor or room number)			
Building/Component Name Home (12	Fire Marshall Project #					
Street Address (b) (6)						
City Harvey	State La	Zip 70058		Parish Jefferso	Parish Jefferson	
Site Location of		Telephone NA				
Building Size NA	# of Floors NA	Age in Years NA				
Present Use NA	Prior Use NA					
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF mpling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE I	PRESENCE	
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable Asbestos Material Not to be Removed Indicate Unit Measure Below		1 easurement		
	1	Cat I	Cat II	UNIT	T	
Pipes				Ln Ft	Ln m	
Surface Area	6:	· C / · C		Sq Ft	Sq m	
Vol RACM off Facility Component	<u>u</u> 26	608		Cu Ft 1134	Cu yds 42	
VIII SCHEDULED DATES ASBESTOS REM	Start 8/18/97		Complete 9/17/97			
IX SCHEDULED DATES DEMO/RENOV	'Start 8/18/97	7	Complete 9/17/97			

NOTIFICATION OF DEMOLITION AND RENOVATION FORM (continued)						
X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques						
XI DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE Crew will excavate ACM using wet methods and no visible emissions for engineering control Ambient air monitoring/sampling will be conducted						
XII WASTE TRANSPORTER	R#1					
Name Beverly Industries Inc		Contact Person A J Phillip, Sr				
Address P O Box 9016 9 Mil	le Point					
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686			
WASTE TRANSPORTER	L #2					
Name B & S Equipment Co, Ir	nc	Contact Person Billy Ryals				
Address 1713 Winchester Place	•					
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091			
XIII WASTE DISPOSAL SIT	E					
Name Jefferson Parish Landfil	l (Kelvın Landfill)					
Location 5800 Avondale 90 W	est					
City Avondale	State LA	Zip 70094	Telephone (504)436 0244			
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY TH	E AGENCY			
Name		Title	Authority			
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	YY)			
XV FOR EMERGENCY REN	IOVATIONS					
Date and hour of emergency (M	M/DD/YY)					
Description of the Sudden, Unex	xpected Event					
Explanation of how the event caused unsafe conditions or would cause equipment damage (or an unreasonable financial burden)						
XVI DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED PULVERIZED OR REDUCED TO POWDER						
Crew will use wet methods to control any visible emissions						
SUBPART M) WILL BE ON SITE DU	DUAL TRAINED IN THE PROVISIONS RING THE DEMOLITION OR RENOVA WILL BE AVAILABLE FOR INSPECTI (Signature of Own)	ATION AND EVIDENCE THAT THE RE	EQUIRED TRAINING HAS BEEN DURS			
XVIII I CERTIFY THAT THE ABOV	R Ch	on beha	If of EPA <u>8/13/97</u> (Date)			

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name	(b) (6)	
Property's Address	- Irfarrey	
State/Zip 70058	Phone Number(s)	

I hereby consent to officers, employees, and parties authorized by the United States
Environmental Protection Agency (EPA) entering and having continued access to my propert for the
following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 L/S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7-10-97 I'ATE SIGNATURE

DRIVER PLEASE SIGN HERE

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Tefferson Parish Lunotill 1800 Highway 50 West 1vondale, LA 70094-0000

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SOURCES

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ANOUNT	1275				\$1CC E4	

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 845#42

	ADVF NO		JOB NO	Y ³
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WASTE MANAGEMENT SIGNATURE

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Tefferson Parish Landfill 3800 Highway OO West wondale, LA 70094-0000

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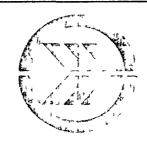
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OTHER INFORMATION

COMMERCIAL WASTE 57770 ASBESTOS ADVF 9000001R ASBESTOS

CELL GRID 1 70/80 175 30

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OTAL FMOUNT	1275			\$198 5 1

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES#42

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WASTE MANAGEMENT SIGNATURE

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Jefterson Parish Landfill 3800 Highway 90 West Avondale, LA 70094-0000

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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO B & 5 # 4/3 9:55 am

	ADVF NO	JOB NO	Y ³
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IATE OF LOUISTANA LEVERIMENT OF ENVIRONMENTAL QUALITY IR QUALITY DIVISION OL BOS 8:135 ITON Rouge, Louisiana 70884-2135

ADVF NO. 98330 00 A
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ASSESTOS DISPUSAL VERIFICATION FORM

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FIFS: WHITE-DER; ORFEN-OWNER; YILLOW-LANDITLL ; FINK TRANSFOR (LR; GOLD-OWNLR

ATE OF LUUISTANA LARTHENT OF ENVIRONMENTAL GUALITY REGUALITY DIVISION 0. Fox 02135 Ulm Kouge, Louislana 20884-7135

ADVI NO. 98350 03 B FRISLOW FACILITY CODE 1340 85/28 483

06-1275-300

PINK-TRANSPORTER # GOLD-OWNER

ABBIBTOS DISHUBAL VERIFICATION FORM

PROJECT LUCATION & STREET ADDRESS //	IF 3) ISSUE DATE
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HARVEY - LA 70058	4) EXPIRATION DAIL
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QUALITY ENVIRON. CONTRACTORS 113 ONDINE LANE 5LIVELL LA - 70456	08/18/97 FROJECT COMPLETE DATE
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IFILS: WHITE-DEG: GREEN-OWNER: YELLOW-LANDFILL

TATE OF LOUISTANA
PRATTENT OF ENVIRONMENTAL QUALITY
OF CHARLITY DIVISION
OF BOX 821 55
Aton Rouge, Louistana 70884-2135

ADVE NO. 99336 O. C PRINLOW FACTITY CODE 1340 85726 483

06-1275-300

ASBESTOS DISPUSAL VERTETLATION FORM

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FIES: WHITE-DEG; GREEN-OWNER; YELLOW-LANDFILL ; PINK-TRANSPORTER; GOLD-OWNER

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JUL 0 8 1997

BY

FIELD DATA SHEET 1

NO VISIBLE ACM

Site Information: Interviewee T. Windhum 6/23/97 Occupant Harvey Address us one home - Knows his on Phone No talked to Owner Name, Address, and Phone No if Different Than Occupant Same Site Description _sugle home, 1) Description of property (circle) duplex, business, school, daycare, church, vacant house, vacant lot, other_ locked gate) 2) Problems accessing yards (circle) gate, other 3) Underground utilities installed by owner? (circle) (no) water. electric cable TV, gas, septic tank, other Note location on site sketch 4) Is any underground ACM present? (circle) yes, no. don't know If yes, note on site sketch How deep? Site Sketch GARAGE Estimated Volume of ACM _ on and around sides of driveway/seunlide Comments and yand, Access Granted (circle) (Date/Time of Interview 7/97 1130 no 7 Team Members

RECI	EIVED
AUG 1	2 1997
BY	RS

Tracking Number 12-74

No Visible ACM

FIFLD DATA SHEET 1

	Ongument (0) (6)				Y	T101	4/2-197
	Occupant		, ,		Interviewce	1844/11.	1111 6/2-147
	Address		hurry	/			
	Phone No		<i></i>		TW 15./1	1120 120 120	16/27 116 CIG 111111/11 / h.
	Owner Name Address and	Phone No if I	different II m	Occupant			/
	Same						
	Site Description						
	Description of property (vac ant house vacant lo	,	Te home du	iplex bus	aness school	dwene	chur h
	2) Problems accessing yards resolution		Lked gitcl g	ite dogs	other		
	3) Underground utilities inst septic tank other Note location on site sket		1? (circle) (n	10,1 water	grs electric	c cable i V	/
Voe	dito call owner	τ <u>ξ</u>					and regulation of spirituation for
Cart 6d	there is n	εp'_	(b) (6)		CARPINI TO	6	1
Rate	there is n		(b) (6)		61TC 7:	6	1
Company of the compan	Estimated Volume of ACM		(b) (6)		61TC 7:	/	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cart d	Estimated Volume of ACM Comments (Gee 6 and yar		(b) (6)		61TC 7:	dirive	ic eg kin 1 h

WESTBANK ASBESTOS ABATEMENT

SUB 2 SIGNATURE

RESTORATION FORM

SITE# 1277 OMNI

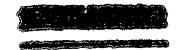
07-1277-090

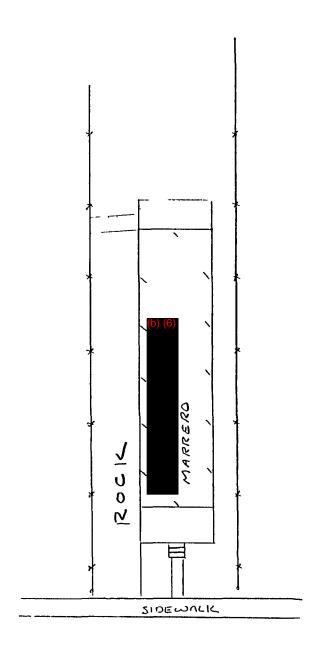
Sod installation (sq yds) 5" Concrete Installation (sq yds) 5" Concrete Installation (sq yds) 5 and Installation (sq yds) 5 ower Lift Sand 7 ock, Gray (cu yds) 7 ock, Gray (cu yds) 7 ock, Gray (cu yds) 8 and (cu yds) 9 Concrete (cu yds) Plastic Edging (ft) Walkway Rock Inst (sq yds) EXTRA Site Sketch on Back of Page 7 och Page		DATE	ከለተሞ	ראבר ו	DATE	
Rock Installation (sq yds) Sod Installation (sq yds) Sod Of Installation (sq yds) Sod Of Installation (sq yds) Sod Installation (sq yds) Some Concrete Installation (sq yds) Some Concrete Installation (sq yds) Some Lift Sand Rock, Brown (cu yds) Rock, Gray (cu yds) Sond (cu yds) Concrete (cu yds) Plastic Edging (ft) Walkway Rock Inst (sq yds) Topsoil (cu yds) EXTRA Site Sketch on Back of Page COMMENTS		DATE	DATE	DATE	DATE	
Sod Installation (sq yds) 5" Concrete Installation (sq yds) 5" Concrete Installation (sq yds) 5 and Installation (sq yds) 5 and Installation (sq yds) 5 and (sq yds) 6 and (sq yds) 7 a - 2/ 47 / 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10-21-97				I I	Rock Installation (sq yds)
Sand Installation (sq yds) Sand Installation (sq yds) Lower Lift Sand Rock, Brown (cu yds) Rock, Gray (cu yds) Sand (cu yds) Concrete (cu yds) Plastic Edging (it) Walkway Rock Inst (sq yds) Topsoil (cu yds) EXTRA Site Sketch on Back of Page COMMENTS 026622						
Sand Installation (sq yds) Lower Lift Sand Rock, Brown (cu yds) Rock, Gray (cu yds) Sand (cu yds) Concrete (cu yds) Plastic Edging (ft) Walkway Rock Inst (sq yds) Topsoil (cu yds) EXTRA Site Sketch on Back of Page 12-21-91 12-21-91 12-21-91						5" Concrete Installation (sq. yds.)
Lower Lift Sand Rock, Brown (cu yds) Rock, Gray (cu yds) Sand (cu yds) Concrete (cu yds) Plastic Edging (ft) Walkway Rock Inst (sq yds) Topsoil (cu yds) EXTRA Site Sketch on Back of Page 1026622						" Concrete Installation (sq. yds.)
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10-21 97						_ower Lift Sand
Rock, Gray (cu yds) Sand (cu yds) Concrete (cu yds) Plastic Edging (ft) Walkway Rock Inst (sq yds) Topsoil (cu yds) EXTRA Site Sketch on Back of Page 122 9 1 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					2-1	Rock, Brown (cu yds)
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Plastic Edging (ft) Walkway Rock Inst (sq yds) Topsoil (cu yds) EXTRA Site Sketch on Back of Page (026622						Sand (cu yds)
Walkway Rock Inst (sq yds) Topsoil (cu yds) EXTRA Site Sketch on Back of Page (026622						Concrete (cu yds)
Topsoil (cu yds) EXTRA Site Sketch on Back of Page COMMENTS 026622						Plastic Edging (ft)
Site Sketch on Back of Page COMMENTS 026622						Walkway Rock Inst (sq yds)
Site Sketch on Back of Page 12-21-97						Topsoil (cu yds)
Site Sketch on Back of Page COMMENTS 026622						EXTRA
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SUB 1 SIGNATURE SUB 1 SIGNATURE R-11 & 10-21-97	10-21-97	Nare	- 9 h	Jan	JRE	IT REPRESENTATIVE SIGNATU

OMNI

ANAC					
By PMV Date 10-16-97	Subject REStoration	SIFE #	1277	_Sheet No	_of
Chkd ByDate	•			_Proi No	
Office Dy Date				,	

155UED 10-20-97





Dodeon

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

	DAILY QA SITE	
>	RESTORATION REPORT	,
DATE ,		WARREN SITE NO 1277
	OMNI START	WARREID
CREW NO	STOP	ADDRESS.
START TIME	TOTAL HOURS	(b) (6)
STOPTIME	WEATHER	MARRERO
	CHECKLIST	
✓ Confirmation Sample R		<u>Post Photo</u>
Barricades Removed	Pie Photo	Tailgate Meeting
N/A Edging Installed	✓ Progress Photo	Restoration Complete
<u>//</u>	SUMMARY	
	<u> 30mm/attr</u>	
		77 2 // 80
	LIVERED, SPREAD AND COMP,	
	ROCK AREA AT THIS SITE O	on THIS PAY THIS SITE
MAS BEEN INSPE	ECTED AND IS COMPLETE	
**************************************		Contract of the contract of th
		<u> </u>
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	U26624	

SLIP 4 FRANCE F	RAIN MATERIALS (141	REVERSE SIDE
NEW ORLEANS L	51TE#	1277 8	, ³⁷ c y
ffilt a		114 11	TICKET NO
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TOTAL TO DATE	1 () 1)	. Lui	M (1 06
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H i (b)	(6)		
7 0		3 /	(7
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CUSTOMER SIGNATURE			
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CUSTOME	R COPY		S NOT AN INVOICE

DRAY RECEIPT PONTCHARTRAIN MATERIALS CORPORATION SLIP 4 FRANCE ROAD AT INDUSTRIAL CANAL NEW ORLEANS LA — 949 7571 SEE PRODUCT WARNING ON REVERSE SIDE						
SITE #	:1277 8 4	3 CY				
110,014		,	TICKET NO			
DATE	TIME	ORDER NO	TRUCK NO /CARRIER			
f) { (,	1 11		1 41			
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o •			7-7			
CARRIER SIGNATURE	11/w	<u>クラー</u>				
CUSTOMER SIGNATURE						
ITEMIZI	DSTATEMENTS REN W IIII rm ten 1 sh rel 1 n sh silk lehetry In se e errense wells	DERED MONT	HLY TERMS 30 DAYS NET			
CUSTOME	COPY		S NOT AN INVOICE			

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

ΓΥΙ SITE# **ADDRESS** 1277 Marrero, La THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE RELERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING **ACTION** GRID # A PROCEED WITH RESTORATION B FURTHER ACTION NECESSARY Geolined 10:15-97 NTS D. DePalma Surface A sod/soil / gravel 1126627 AUTHORIZED EPA/START REPRESENTATIVE 07-1277-060 10/24/1997 15 21

EMSL Analytical, Inc.

6330 East 75th Street, State 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894

Attn Chris Sasone **Ecology & Environment** 11550 New Castle Avenue Baton Rouge LA 70816

3175705894

Friday, October 24, 1997

Ref Number IN971449

PHASE CONTRAST MICROSCOPY (PCM) FIBER COUNT BY NIOSH 7400 METHOD, REVISION #4, 8/94

Project WESTBANK ASBESTOS

Sample	Location	Sample Date	Volume (liters)	Fibers	Fields	LOD fib/cc	fibers/ mm¹	fibers/cc
1257	1420	10/16/97	1125 00	00	100	0 002	0	<lod< td=""></lod<>
1258	1420	10/16/97	1278 00	00	100	0 002	0	' <lod< td=""></lod<>
1259	1171 	10/16/97	1248 00	00	100	0 002	0	<lod< td=""></lod<>
1260	(975 	10/18/97	1198 00	00	100	0 002	0	<lod< td=""></lod<>
1261	 1277/1448 	10/16/97	1159 00	00	100	0 002	0	<lod< td=""></lod<>
1262	- 	10/16/97	1142 00	00	100	0 002	0	<lod< td=""></lod<>

BLANK ID 1283

Jane Wasilewski ブ

Analyst

u26628

Approved Signatory

LOD = Limit of Detection. The method assumes the lowest detection concentration to 7 fibers/mm2 and is volume dependent. Samples below the LOD are non-quantifiable and therefore are non-reliable. The laboratory is only responsible for fibers counted in fibers/mm² and not in fibers/co which is dependent on volume collected by non-laboratory personnel.

Analysis performed by EMSC of Indianapolis (NVLAP Air and Bulk #200188-0)

EMSL Analytical, Inc.

エロハエハルエコンィ

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Deena DePalma

Ecology & Environment

11550 New Castle Avenue
Baton Rouge LA 70816

Friday, October 17 1997

Ref Number IN971386

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS % TYPE	%	<u>NONASBES</u> FIBROUS	 NONFIBROUS	
WBS1277G01	(b) (6)	Brown Non-Fibrous Homogeneous	Crushed	< 1% Chrysotile < 1% Crocidolite	 		Quartz Other	
WB\$1277G02		Brown Non Fibrous Homogeneous	Crushed	< 1% Chrysotlle < 1% Crocidolite			Quartz Other	
WBS1171G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Chrysotile		_	Quartz Other	1
WBS1171G02		Brown Non-Fibrous Homogeneous	Crushed	None Detected			Quartz Other	,
WBS1171G03		Brown Non Fibrous Homogeneous	Crushed	< 1% Chrysotile < 1% Crocidolite	 		Quartz Other	
WB5975G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Chrysotile < 1% Crocidolite			Quartz Other	J

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples, each component is analyzed separately Also "# of Layers" refers to number of separable subsamples

"NY samples also analyzed by ELAP 198-1 Method

Jane Wasilewski Analyst

026629

Approved Signatory

W WHITE WAR

Disclaimers PLM has been known to mise abbeatos in a small percentage of samples which contain asbeatos. Thus negative PLM results cannot be guaranteed. Floor titles and whose should be tested with either SFM or TEM. The above test report relates only to the items tested. This report may only be represented in full with written approved by EMSI. The above test must not be used by the citent to claim product andersement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain at least one signature to be valid tuboratory is not responsible for the accuracy of results when requested to physically separate and ensigned semples.

Analysis sectames by EMSI, of tedipropole (MILLAP Air ond Sult APOSTER O).

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL _	PM	
DATE 10 16-97		
SITE# 1277		
ADDRESS (b) (6)		MARRERO
ACM REMOVED	<i>8</i> 5 °°	SQUARE YARDS - FIRST 6"
ACM REMOVED	0	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	ZO • <u>•</u>	CUBIC YARDS



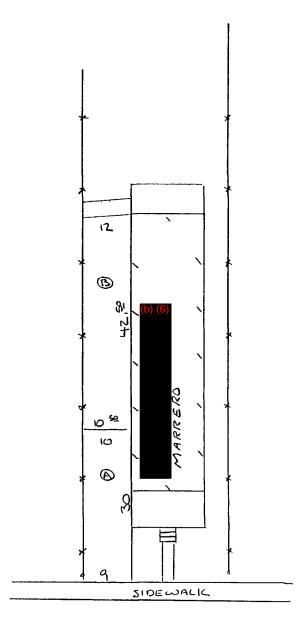
Ву <i>РМ</i>	Date 10 16 97	_Subject	ACTUAL	REMOVAL	site #	1277	Sheet No	of	<u> </u>
Chkd By	Date						Prot No		

 M 9 ⁵⁰ × 30 - Z85 ⁵⁰

 B 11 ²⁵ × 42 ⁵⁰ = 478 ¹³

 Toτηι 763 ¹³ sq fT

 84 ⁸⁰ sq 40s



CUBIC YARDS O GEC REP GM JOHN

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

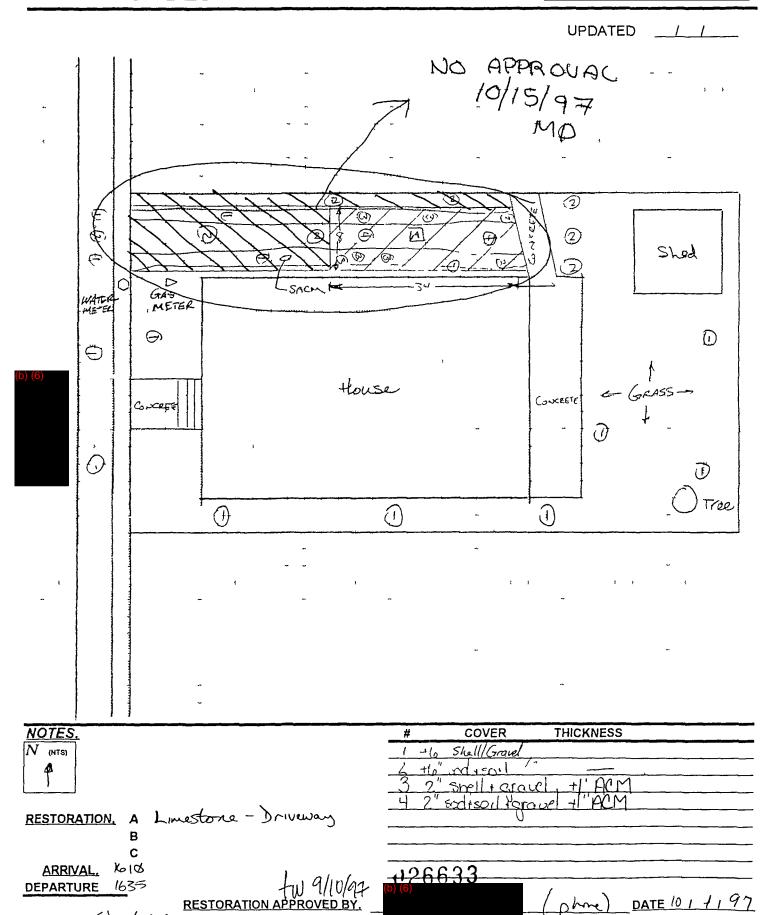
	A 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, +	
DATE	FOREMAN	DUCARPE	SITE NO <u>1277</u>
SUBCONTRACTOR	OEC START		
CREW NO	STOP		ADDRESS
START TIME	TOTAL HOURS		(b) (6)
STOP TIME	WEATHER		Marrero, La
TRUCK NAME			70072
	CHECKLIST	,	
Access Sketch	Pre-Photo		Site Ready for Restoration
ADVF No QEC	Progress Photo		Tailgate Meeting
Site Marked	Post-Photo	\sim	Site Vacuumed
Site Barricaded	Personal Sampler No	\rightarrow \rightarrow	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample E	³ y	No of Soil Samples
ACM Area Measured		,	
	SUMMARY		
10-15-97	QCC PREPPED SITE &	BEGAN ACM	REMOVAL AT THE
REAR OF AREA"	A' THE ACK SLAB		
<u> </u>	LITHE ACM FYTEN		
PAINT ED SKETC	HED LINES (SEE SK	ETCH). IT	CORP DIRECTE
WEC TO CHASE	•	ACM AS 1	LIMESTONE
RESTORATION	Dac compares	THE ACM	REMOURLE
	AM TOOK CONFIRM		•
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	05 11111		
	***************************************	<u> </u>	

U26632

GD/US

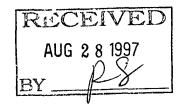
TEAM.





DATE. 08,27,97

2027 10/1/97



FIELD DATA SHEET 1

formation.				
ant		Interviewee	T. Windheim	1400
Address	Morrero			
Phone No	A			
Owner Name, Address, and Phone No. of Du	fferent Than Occupant			
-Sand	-			
escription.				
vacant house, vacant lot, other	home, duplex, bus	mess, schoo	l, daycare, church	,
2) Problems accessing yards (circle) lock resolution	ed gate, gate, dogs	other		_
3) Underground utilities installed by owner? septic tank, other Note location on site sketch	(cırcle) no water,	gas, elect	nc, cable TV,	`
any underground ACM present? (circle) s, note on site sketch. How deep?) (yes, no, don't k	now drive	way	
SACAT	Fangl House House (b) (6)			
ated Volume of ACM				
rments * Acm underground on	V	2663 4		
Line/Time of Interview 8122/97	1 900	Access Grante	d (circle) ses no	
(faii Members GD / 25			07-12	277-010

NOTIFICATION OF 6 of ADVF is Requested	DEMOLITION AND RE	NOVATION Source # 8572	FORM ro 28	RM AAC 2 RLV ADVF#	/ 5/12/95	
TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCE	CLED	
I FACILITY INFORMATION		Contact John Martin				
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270			
Mailing Address 1445 Ross Ave		<u></u>				
City Dallas		State TX		Zip 75202		
REMOVAL CONTRACTOR Quality	y Environmental Constr	La Contractor s	Liscense # 26445	DEQ ID # 7S0000	08	
Address 113 Ondine Lane						
City Slidell		State LA		Zıp 70456		
Contact Gerald Avery		Telephone 5	504-646 0039			
OTHER OPERATOR		DEQ Project	Designer #			
Address						
City		State		Zıp		
Contact		Telephone				
III TYPE OF OPERATION (CIRCLE ONE) Demo Ordered Demo Renovation Emergency Renovation					rgency Reno	
IV IS ASBESTOS PRESENT? (CIRCLE ONE) YES NO Inspection Date Jan Apr 1996						
nspector's Name Debra Bendily (I	.DEQ)	Inspector's Accreditation # 610685				
FACILITY DESCRIPTION (Include building name, num	ber, and floor	or room numb	er)		
Building/Component Name Home (1277)	Fire Marshall Project #				
Street Address (b) (6)						
City Marrero	State La	Zıp 70072		Parish Jeffers	son	
Site Location of Home		Telephone NA				
Building Size NA	# of Floors NA	Age in Years NA				
Present Use NA		Prior Use NA				
/I PROCEDURE INCLUDING AND ASBESTOS MATERIAL Bulk S	NALYTICAL METHOD IF ampling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE	PRESENCE	
/II APPROXIMATE AMOUNT DF ASBESTOS, INCLUDING D Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit Below	Measurement	
		Cat I	Cat II	UNIT		
Pipes				Ln Ft	Ln m	
Surface Area				Sq Ft	Sq m	
ol RACM off Facility Component	020	635		Cu Ft 972	Cu yds 36	
/III SCHEDULED DATES ASBESTOS RE	EMOVAL (MM/DD/YY)	Start 9/26/97 Com		Complete 10	omplete 10/31/97	
X SCHEDULED DATES DEMO/RENO	VATION (MM/DD/YY)	Start 9/26/9'		Complete 10	10.1.10.	

NOTIF	ICATION OF DEMOLITION A	ND RENOVATION FORM (co	ontinued)		
X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques					
XI DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE Crew will excavate ACM using wet methods and no visible emissions for engineering control Ambient air monitoring/sampling will be conducted					
XII WASTE TRANSPORTE	R #1				
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr			
Address P O Box 9016 9 Mi	le Point				
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686		
WASTE TRANSPORTER	₹#2				
Name B & S Equipment Co I	nc	Contact Person Billy Ryals			
Address 1713 Winchester Place	e				
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091		
XIII WASTE DISPOSAL SIT	E				
Name Jefferson Parish Landfil	l (Kelvın Landfill)				
Location 5800 Avondale 90 W	[/] est				
City Avondale	State LA	Zip 70094	Telephone (504)436 0244		
XIV IF DEMOLITION ORDE	ERED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY TH	E AGENCY		
Name		Title	Authority		
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD/YY)			
XV FOR EMERGENCY REN	OVATIONS				
Date and hour of emergency (M	M/DD/YY)				
Description of the Sudden, Une	xpected Event				
Explanation of how the event caused unsafe conditions or would cause equipment damage (or an unreasonable financial burden)					
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	RES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	T THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY		
Crew will use wet methods to co	ontrol any visible emissions				
XVII I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (LAC 33 III Chapter 27 Appendix A / 40 CFR PART 6 SUBPART M) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS On behalf of EPA 9/23/97 (Daie)					
XVIII I CERTIFY THAT THE ABOV	(Signature of Oxyng/Operator/Contractor) XVIII I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT (Signature of Oxyng/Operator/Contractor) on behalf of EPA 9/23/97 (Date)				
DIDCHANT TO D C 40 1574 A&R RE ADV	TEED THAT NO CONCEDUCTION OF DEA	OUATION CAN DECIMINATE THE DEA	NS AND SPECIFICATIONS ARE		

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765 0895

<u>WLST</u>	BANK ASBESTOS SITE	
Property Owner's Name		
Property's Address	Marrero	
_ ^ /	one Nunber(s)(b) (6)	
•		

I hereby consent to officers, a nployees, and parties authorized by the United Stales

Environmental Protection Agency (EPA) entering and having continued access to the restrict following purposes

- 1 The taking of such soil water and hir samples as may be determined to be necessit
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including but not limited to the following the same of a response action including but not limited to the following the same of a response action including but not limited to the following the same of a response action including but not limited to the following the same of a response action including the same of a response action action in a response action action action action action action action actio
 - a Use of mechanical equipment (e.g. small bullgozers backhoes, or a control trucks) on the property,
 - b Removal of asbestos con aminated material from the propert
 - Replacement of removed asbestos-containing material with a like that order to the fill, crushed limestone) and regrading of the replaced material to the appear's original grade,
 - d The replacement with locally-available vegetation of any socious of the removal action, and,
 - The taking of other actions necessary to mitigate releases or threat, compass of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response remonsibilities under the Comprehensive Environmental Response, Compensation and Liability Act as amended (CERCLA), 42 L/S C § 9601 et seg. Under those authorities, EPA can only runn account contaminated property, and it legally cannot improve a property beyond removing a substances located on such a property

This writen permission is given by me voluntarily with knowledge of mying it to refuse and without threats or promises of any kind. By signing this access agreement I am not thing any nights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7/14/97 TATE (b) (6) MGNATURE

 DRIVER PLEASE SIGN HERE	

Streven Dam en Landt...
The Highway Show
Highway Show
Highway Show

[Ag(.) () in ...

TICKET NBR

Ol, a fir

			TIME OUT	DATE
	54 14	T 11. TEN	, , a E, (. y	'N 1 2-
		ROPS Lbs		col Bride
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SOURCES OTHER INFORMATION

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MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
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DATE 10-14-87

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO B&S + 10

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IT OR QUALITY SIGNATURE.

WASTE MANAGEMENT SIGNATURE

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026639

07-1277-400

ATE OF LOUISTANA
FARTMENT OF ENVIRONMENTAL QUALITY
A QUALITY DIVISION
ALL For 82:35
Aton Rouge, Louisiana 70884-2135

ATTES WHITE -DEGLE GREEN-OWNER; YELLOW-LANDETLI

ADVI NO. 98656 00 A PRILITY CODE 1340 85728 660

07-1277-300

I FINK TRANSPORTERS HOLD OWNER

ACRESTOS DISPOSAL VERTEICATION FORM

PURE COLO DE LAPRE VEL	AR TOMETROE FOND	
FROJECT LOCATION & ETPELT ADDRESS - 2	IF (3) ISSUE DATE	
(b) (6)	09/24/97	
MARKERO LA - 70072	4) EXPIRATION DATE	
PROJECT IMONE ()	12/24/97	
W FUNTRACTOR'S NAME & MAILING ADDRESS -	ZÎF // TROJECT STAPT DATE	
HUMLITY ENVIRON. CONTRACTORS	09/26/97	
SIDELI - LA - 70488	FROJECT COMPLETE DATE	
CONTRACTOR 5 FHONE (504) 645 0039	10/31/97	
UWHLE S NAME AND MAILING ADDRESS - ZI	11) ESTIMATED ACM QUARTITY	
JOHN MANSVILLE PROJE	0 FTO 90 YT972 CU FT	
MULTIFLE SITES - LA - 70000	12, DESIGNATED DISFOSAL SITE	
)) DWNER PHONE (214) 665 2270 .	AMER WASTE-JEFF PAR	
5) FRINTLD/TYPED NAME 10MAS F. AIRHARY, SR. 19************************************	16) QUANTITY 17) DATE PROJECT SHTFFFD; COMPLETED	
DISPOSAL SITE	SHIPF IND CLASSIF ICATION	
7) DATE SHIPPED	RO = /1 Lb (.454 Kg)	
)) I RINTED/TYPED HAME	21) SIONATURE	
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2) DATE RECUIVED	23) DATE DELIVERED	
T) PETHTED/TYPED NAME	25) SIGNATURE	

S) QUANTITY RECEIVED	27) DATE BURLED	
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JUL 1	0 1997
BY	995_

Tracking Number: 1278

FIELD DATA SHEET 1

Site Information
Occupar Interviewee
Address , Carrero ,
Phone No (b) (6)
Owner Name, Address, and Phone No. of Dofferent Than Occupant (b) (6)
Site Description
1) Description of property (circle) single home, duplex business, school, daycare, church, vacant house, vacant lot other
2) Problems accessing yards (circle) locked gate gate dogs other resolution
3) Underground utilities installed by owner? (circle) no water gas electric cable TV septic tank, other Don + 1000 = Note location on site sketch
4) Is any underground ACM present? (circle) yes no, don't know If yes note on site sketch How deep?
Site Sketch Arce of Surge chell the March of Shep Inches the Skab of the March of the Skab of the March of the Skab of the March of the Skab of the March of the Skab of the March of the Skab of the March of the
Estimated Volume of ACM
Rivens and only 16/23 NO VISABLE KM
Date/Time of Interview 7 9 97 1125 Access Granted (circle) yes, no
Team Members SS CJS

FIELD DATA SHEET 1

AUG 9.6 1997
BY

Site Information:	27.1
Occupant (b) (6)	Interviewee T Windhelm 1515
Address Algiers	
Phone No	
(b) (6) Warran Address and Bhose No. (FD) Forest Then Occupant	
Site Description.	
Description of property (circle) single home, duplex, by vacant house, vacant lot, other	usiness, school, daycare, church,
2) Problems accessing yards (circle) locked gate, gate, dog resolution	s, other <i>Monle</i>
3) Underground utilities installed by owner? (circle) no, wate septic tank, other	r, gas, electric, cable TV,
4) Is any underground ACM present? (circle) yes, no, don't If yes, note on site sketch How deep?	know
Site Sketch House (b) (6)	Nowbon Gen Mayer
Estimated Volume of ACM	
Comments No visible Acm 12664	12
Date/Time of Interview 8/5/9) 1350	Access Granted (circle) (ves, no
Team Members 77/5L	01-1279-010

1279

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

(t	J) (6)	
Property Owner's Name		
Property's Address (b) (6)		
State/Zip Zoo zu	Phone Number(s)(b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

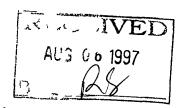
- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e g small buildozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

DATE

NATURE 01-1279-020



FIELD DATA SHEET 1

Site Information:			
Occupar (6) (6)		Interviewee 7.10	Indheim 6/23/97
	Morres Este		
Phone No (b) (6)			hodm
Owner Name, Address, and Phone No. 1f D	ufferent Than Occupant	(b) (6)	
- Sume-	* also	owns Algiers.	in
Site Description:			
Description of property (circle) single vacant house, vacant lot, other	e home duplex, bu	siness, school, day	ycare, church,
Problems accessing yards (circle) lock resolution	ked gate, gate, dog	s, other	
3) Underground utilities installed by owner? septic tank, other Note location on site sketch	(circle) no, water	gas, electric, c	eable TV,
4) Is any underground ACM present? (circle If yes, note on site sketch How deep?	e) yes, no, don't l	know	
Site Sketch	* * * * * }		
drive may	Irtonga		
(b) (6)			
Estimated Volume of ACM			
Comments No Visible Acm	u 2	6644	
Date/Time of Interview 1415 8/	15/97	Access Granted (circ	le) (yes) no
Team Members 19/51	- 		01-1280-010

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

1286

Property Owner's Name	
Property's Address	morrero
State/Zip 70072	Phone Number(s) (b) (6)

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
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7/ 50/91 DATE SIGNATURE

WESTBANK ASBESTOS ABATEMENT

SUB 1 SIGNATURE

SUB 2 SIGNATURE

RESTORATION FORM

SITE#	1281	
SIIE#	1281	

OMNI

05-1281-090

	DATE	DATE	DATE	DATE			
			1		EST	ACTUAL	ACT
					QTY	QTY	COMP
	10-14-97					10 14 97	19
Rock Installation (sq yds)	9700				97 9	9700	YAC
Sod Installation (sq yds)							
5" Concrete Installation (sq. yds.)							_
4" Concrete Installation (sq. yds.)							
Sand Installation (sq yds)							
Lower Lift Sand							
Rock, Brown (cu yds)	10 111 25	<u> </u>					
Rock, Gray (cu yds)	24 39				Z4 ∞	10-14-97 24 39	JAY
Sand (cu yds)							
Concrete (cu yds)							
Plastic Edging (ft)							
Walkway Rock Inst (sq yds)							
Topsoil (cu yds)							
EXTRA							
	Site Ske	tch on E	Back of F	Page	(militarium resultation)	MPLETEI /4-97	<u> </u>
COMMENTS							
					· · · · · · · · · · · · · · · · · · ·		
		U.	26646				
IT REPRESENTATIVE SIGNATU	JRE	0	71	11/ane	10-14	-97	



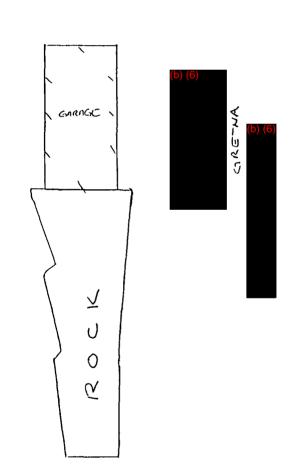
OMNI

By PM	Date 10 10-97 St	ubject <u>Restoration</u>	sile #	1281	Sheet Noof	
Chkd By	Date				Prot No	

714t

15SUED 10-13-97

TTLT DO



(b) (6)

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DAILY QA SITE RESTORATION REPORT

DATE	10-14 97	FOREMAN	James BAIRS	SITE NO /28/
SUBCONTRACTOR		START		
CREW NO		<u>STOP</u>		<u>ADDRESS</u>
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		<u>WEATHER</u>	PT-64 (Longy) Albert	O GRETNA
		CHECKLIS	Ţ	
Confirmation Sam	ple Results	Restoration Area Me	easured	Post Photo
Barricades Remove	<u>red</u>	Pre Photo		<u> Tailgate Meeting</u>
MA Edging Installed		Progress Photo	<u>v</u>	Restoration Complete
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10 14 97 YATES	SPRETA D AN	O COMPACTED	2439 (c4405) OF	GREY LIMESTONE
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CUSTOMER ORDER CARRIER Start	TARE LBS	TRUCK NO (1) NET LBS	DRAY [1] TO 11 NET TONS [5 117 C1	
CUSTOMER ORDER CARRIER THE FIFT OF THE PRODUCT TO THE PRODUCT GROSS LBS SECURE GROSS kg , 87;	TARE LBS	TRUCK NO (1) Ethy TRUCK NO (1) NET LBS PA 5	DRAY [1] (1) (1) NET TONS [5] 117 (1) NET Mg	WEIGHER!
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WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

SITE 1281 ADDRESS GREENA

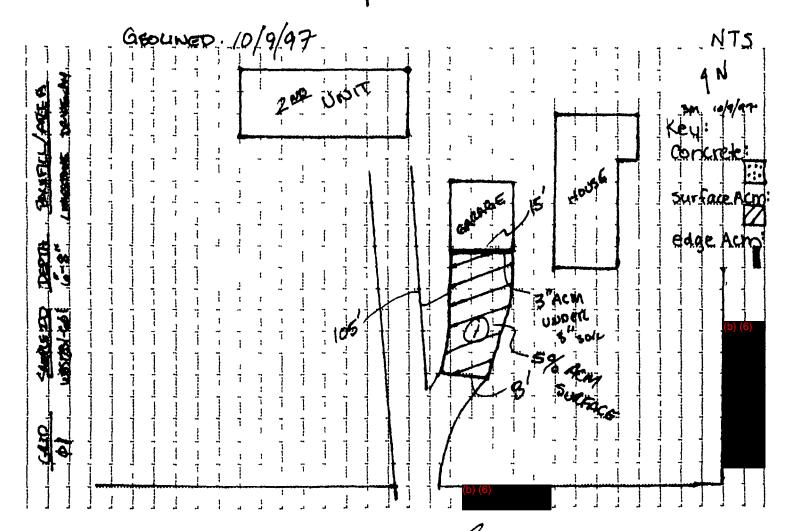
THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE RELERLNCLD SHE WERE RECEIVED AND WERE EVALUATED BY THE USLPA START TEAM ON 10/9/97

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WL RLCOMMEND THE FOLLOWING ACTION

A PROCEED WITH RESTORATION

GRID #

B FURTHER ACTION NECESSARY _____



AUTHORIZED EPA/S FAR F REPRESEN FATIVE 126652

05-1281-060

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894

Attn Chris Sansone

Ecology & Environment
11550 New Castle Avenue
Baton Rouge LA 70816

Monday October 13, 1997

Ref Number IN971339



POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

			SAMPLE		STOS	•	NONASBES		-10157
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	%	NONFIBROUS
WBS1281G01	(5) (5)	Brown	Crushed	No	ne Detected	1			Quartz
		Non Fibrous Homogeneous	I			1		60%	Other
WBS1269G01		Brown	Crushed	2% Ch	ysotile	1 -		40%	Quertz
		Non Fibrous		< 1% Crc	cidolite	ł		58%	Other
		Homogeneous		1		1			
WB\$1124G01		Brown	Crushed	< 1% Ch	rysotile			70%	Quartz
1		Non Fibrous						30%	Other
1		Homogeneous		1		1			
				1		•			ł
WBS1345G01		Brown	Crushed	2% Ch	rysotile	1		70%	Quartz
		Non Fibrous Homogeneous		< 1% Cro	cidolite			28%	Other
L						t			j
WBS1345G02		Brown	Crushed	< 1% Ch	rysotile			70%	Quartz
_		Non-Fibrous			•			30%	Other
		Homogeneous		I		} !			1

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers" refers to number of separable subsamples

* NY samples also analyzed by ELAP 198-1 Method

Jane Wasilewski Analyst

1126653

Approved Signatory

Discisimers. PLM has been known to miss asbestos in a small percentage of semples which contain asbestos. Thus negetive PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in ruit with written approval by EMSC. The above test must not be used by the client to clein product endorsement by NVLAP nor any agency of the United States Government All "NVLAP" reports with NVLAP logo must compare at tested one aignature to be yet of Lebrostony is not responsible for the accuracy of results when requested to physically separate and enaltyze layered samples.

Analysis performed by EMSC of Indianaporis (NVLAP All and Sult #200488.0).

05-1281-070

W HILLIAM

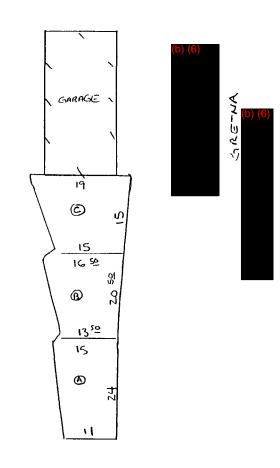
WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	•
DATE 10-10-97		
SITE# 1281		
ADDRESS (b) (6)		GRETNA
ACM REMOVED	97 ∞	_SQUARE YARDS - FIRST 6"
ACM REMOVED		CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	ZZ. <u>**</u>	_CUBIC YARDS



By PM Date 10 10 97 Subject ACTUAL REMOVAL SIFE # 1281 Sheet No _____ of _____ Chkd By ____ Date _____ Proj No _____

(a) 13x24= 312 = 307 =



(b) (6)

SQUARE YARDS 97.00 IT REP

CUBIC YARDS O DEC REP

An I

~

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

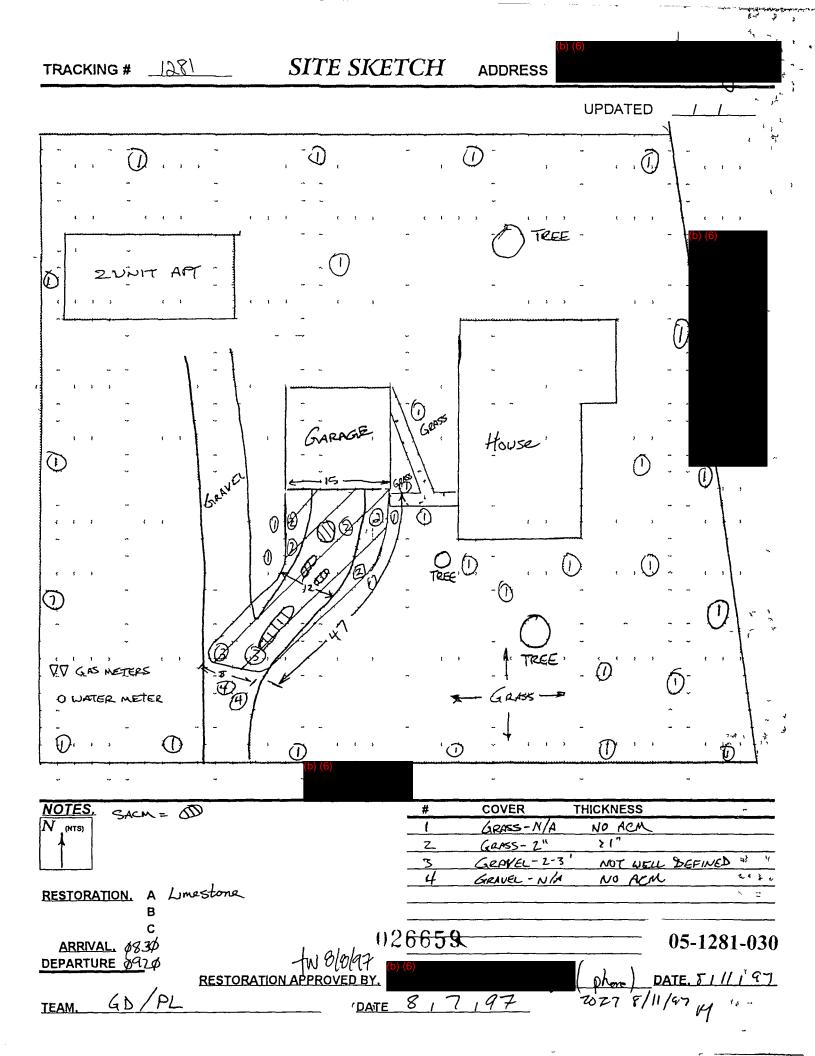
DATESUBCONTRACTOR <	FOREMAN → START	DUCARPE	SITE NO <u>1281</u>
CREW NO	STOP		_ADDRESS
START TIME	TOTAL HOURS	~	(b) (6)
STOP TIME	WEATHER		
TRUCK NAME			Gretna, La 70053
	CHECKLIST	······································	0.00.74, 24 70000
/ Access Sketch	→ Pre-Photo		Site Ready for Restoration
ADVF No QCC	Progress Photo	+	Tailgate Meeting
Site Marked	Post-Photo		Site Vacuumed
Site Barricaded	Personal Sampler No _		Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By		No of Soil Samples
ACM Area Measured	· ·	· ——	•
	SUMMARY		
10-08-97	DEC PREPOED SITE	E BEAM OF	M PENANI
	PROGRESSING TOWAR	•	
10-09-97	DEC COMPLETED TH		•
	SUAL THSPECTION &	PRIBRIT	
PROCEED FROM	•	<u> </u>	
		·····	
·····			······································
	······································		
	11266	56	

RESTORATION. A Limestone u26657 ARRIVAL. 0830 DEPARTURE \$920 DATE. 5/1/197 RESTORATION APPROVED BY. 2027 8/11/47 M TEAM. 05-1281-030

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	SITE NO <u>1281</u>			
SUBCONTRACTOR	START				
CREW NO	STOP	ADDRESS			
START TIME	TOTAL HOURS	(b) (6)			
STOP TIME	WEATHER				
TRUCK NAME		Gretna, La 70053			
	CHECKLIST				
Access Sketch	Pre-Photo	Site Ready for Restoration			
ADVF No	Progress Photo	Tailgate Meeting			
Site Marked	Post-Photo	Site Vacuumed			
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring			
Owner Access Plan	Confirmation Sample By	No of Soil Samples			
ACM Area Measured					
	SUMMARY				
	u266 5 8				
	117-000				



Tracking Number	1281
-----------------	------

Γ	RECEIVED
	JUL 1 4 1997
	BY R

FIELD DATA SHEET 1

Site information.	
Occupant	Interviewee
Address	
Phone No	
Owner Name Address and Phone No. of Different Than Occupant	(b) (6)
call her son (b) (6) ACM in anvenay and garage that	can be knoched down 19/2497
Site Description:	1620
l) Description of property (circle) single home, duplex, bus vacant house, vacant lot, other	ıness, school, daycare, church,
Problems accessing yards (circle) locked gate gate, dogs, resolution	other None
3) Underground utilities installed by owner? (circle) no; water, septic tank, other Note location on site sketch	gas, electric, cable TV,
4) Is any underground ACM present? (circle) yes, no, don't kn If yes, note on site sketch How deep?	now
Site Sketch Flouse Lineary (b) (6)	(b) (6)
Estimated Volume of ACM	
Comments u26660	
Date/Time of Interview 7/11/9> 0802	Access Granted (circle) yes no
Team Members 2M/-i	05-1281-010

# of ADVF s Requested 6	DEMOLITION AND REA Parish # 1340	Source # 8572	ORM FOI 28	RM AAC 2 REV 5 ADVF#	/12/95
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	ED CANCEL	ED .
II FACILITY INFORMATION		Contact John	n Martın		
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s L	Liscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane					
City Slidell		State LA		Zip 70456	
Contact Gerald Avery		Telephone 5	04-646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address					
City		State		Zıp	
Contact		Telephone			
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Den	no Renova	ation Emerg	ency Reno
IV IS ASBESTOS PRESENT? (c	Inspection D	Inspection Date Jan - Apr 1996			
Inspector's Name Debra Bendily (L.	Inspector's Accreditation # 610685				
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numbe	er)	<u>-</u>
Building/Component Name Home (12	81)	Fire Marshal	l Project #		
Street Address (b) (6)	<u> </u>				
City Gretna	State La	Zıp 70053		Parish Jefferso	n
Site Location of Home		Telephone N	IA		
Building Size NA	# of Floors NA	Age in Years	NA		
Present Use NA		Prior Use NA			,,,
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF mpling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE I	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable Asbestos Material Not to be Removed Indicate Unit Meas		leasurement	
		Cat I	Cat II	UNIT	
Pipes				Ln Ft	Ln m
Surface Area	3,1	00001		Sq Ft	Sq m
Vol RACM off Facility Component	L U	26661		Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS REM	Start 8/26/97 Complete 9/30/97		/97		
IX SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/YY)	Start 8/26/97	1	Complete 9/30	/97

NOTIF	ICATION OF DEMOLITION A	ND RENOVATION FORM (co	ntinued)	
X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques				
XI DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE Crew will excavate ACM using wet methods and no visible emissions for engineering control Ambient air monitoring/sampling will be conducted				
XII WASTE TRANSPORTE	R #1			
Name Beverly Industries Inc		Contact Person A J Phillip, Sr		
Address P O Box 9016 9 Mi	le Point			
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686	
WASTE TRANSPORTER	₹ #2			
Name B & S Equipment Co, I	nc	Contact Person Billy Ryals		
Address 1713 Winchester Place	e			
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091	
XIII WASTE DISPOSAL SIT	E			
Name Jefferson Parish Landfil	ll (Kelvın Landfill)			
Location 5800 Avondale 90 W	/est			
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244	
XIV IF DEMOLITION ORDE	ERED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY TH	E AGENCY	
Name		Title	Authority	
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)	
XV FOR EMERGENCY REN	NOVATIONS			
Date and hour of emergency (M	IM/DD/YY)			
Description of the Sudden Une	xpected Event			
Explanation of how the event caused unsafe conditions or would cause equipment damage (or an unreasonable financial burden)				
XVI DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED PULVERIZED OR REDUCED TO POWDER				
Crew will use wet methods to control any visible emissions				
XVII I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (LAC 33 III Chapter 27 Appendix A / 40 CFR PART 6 SUBPART M) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS On behalf of EPA (Signature of Own for Operator) (Date)				
(Signature of Owing Operator/Contractor) (Date)				
(Signalure of Owner/Operator/Contractor) on behalf of EPA 8/21/97 (Date)				

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV P O BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

(

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name(b) (6)	<u> </u>
Property's Address	
State/Zip Phone Number(s)	GRETNA

I hereby consent to officers employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including, but not limited to the following actions
 - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos contaminated material from the property,
 - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7-10-97.
DATE SIGNATURE

USEPA WESTBANK ASBESTOS REMOVAL PROJECT 2150 WESTBANK EXPRESSWAY, HARVEY, LA 70058 PHONE: (504) 363-4939

SITE #	1281
DATE ·	09-05-97

DEAR RESIDENT,

WE ATTEMPTED TO CONTACT YOU TODAY TO INFORM YOU THAT OUR ASBESTOS REMOVAL CREWS WILL BEGIN WORK ON YOUR PROPERTY ON THE WEEK OF 69/08/97 THRU 69/12/97

IF YOU HAVE ANY QUESTIONS REGARDING THE SCHEDULED WORK, YOU MAY CONTACT US AT THE NUMBER LISTED ABOVE, OR STOP BY THE EPA COMMAND POST THE EPA COMMAND POST IS LOCATED ON SCOTTSDALE DRIVE, BEHIND THE STATE OFFICE BUILDING IN HARVEY

THANKS, ROGER CLIFFORD 363-4282
ROGER CLIFFORD
363-4282
_

THANK YOU IN ADVANCE FOR YOUR COOPERATION AND ASSISTANCE

DRIVER PLEASE SIGN HERE

Printed on recycled paper of 1 1 9

Jefferson Parish Landfill 3800 Highway 90 West Avondale, LA 70094-0000

Page 01 of 01 | 026

Ø260344

TICKET NBR

DRIGINAL

HAULER NAME AND AND AND AND AND AND AND AND AND AND	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
3 & S EQUIPMENT CO , INC.	43	MONA	11 29AM	11 29AM	10/09/97

"ITIZENS SERVICE

GROSS Lbs.

85,140 00IN-1

NEW ORLEANS, LA 00000-0000

TARE Lbs

DØ 620 000UT-0

NET Lbs

54,520 00

IT CORPORATION

0001802

E2 YARDS

IAVE A GOOD DAY!!!

T, THE DRIVER CERTIFY THAT THE WASTE 1

JELIVERED ORIGINATED IN JEFFERSON

TARISH ONLY

ADJUSTED Lbs

54,520.00

SOURCES SOURCE

SPECIAL WASTE



COMMERCIAL WASTE 57778 ASBESTOS ADVF 98449 ØØA ASBESTOS

CELL GRID. 1 80/90 100 02

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE A	AMOUNT.
,41 -SPECIAL WASTE - TONS JD TAX CHARGED	ā7 ā	EE TONS	\$14 500	\$395.27
TOTAL AMOUNT	1281			\$395 27
			ı	

u26665

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BESH 43

_	ADVF NO		JOB NO	Y ³
1	98449	00 A	# 1281	224
2				/
3		· · · · · · · · · · · · · · · · · · ·		
4				
5				
6				
7				
8	· -			
9				
10				

TOTAL Y³ ZZY

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE 1

Top Copy - Originator

MET OF LOWISTANA
PARTMENT OF ENVIRONMENTAL QUALITY
R QUALITY DIVISION
O. Pox 82135
Lon Rouge, Lonisiana 70884 2135

ADVF NO. 98449 OO A PRISLOW FACILITY CODE 1340 85728 360

ASE STOS DISFUSAL VENTFICATION FORM

FREGELL LICATION & STREET ADDRESS - 21	IP 3) ISSUE DATE	
201 (b) (6)	08/25/97	
GRETHA LA 70057	4) EXPIRATION DATE	
PROJECT PHONE ()	11/25/97	
V CONTRACTOR S NAME & MAILING ADDRESS -	ZIF Z) PROJECT START DATE	~ *
QUALITY ENVIRON. CONTRACTORS	08/26/97	
113 ONDINE LANC SLIDELL - 1A - 70458	PROJECT COMPLETE DATE	
CONTRACTOR C PHÔNE (504) 646 0039	09/30/27	
OWNER S NAME AND MATITHE ADDRESS - ZIP	11) ESTIMATED ACM QUANTITY	
JOHN MAMBVILLE PROJ2 WESTBANK	0 FTO SQ FT9/2 CU ()	ï
MULTIFIF SITES LA - 70000	12) DESIGNATED DISPOSAL STRE	
)) OWNER PHONE (214) 665 2270	AMER WASTE-JEFF HAN	
	(16) QUANTITY (17) DATE PROJECT	
I) DISPOSAL SIVE	SHIFTED 22 1/2 COMPLETED SHIFTING CLASSIFICATION	
1) DATE CHIPPED	Asbestos, Class 9, NA2212,111 RO = 1 Lb (.454 Kg)	
>) FR (NTED/TYPED NOME	21) SIGNATURE	
CREAKNANT THE THE THE THE THE THE THE THE THE TH	1 1	K XK
") DATE RECEIVED 10-1-91	(23) DATE DELIVERED	
ENTREMEDITORIAL DINNE	25) 910NATURE	
TITION TO THE TERM	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	ĊΧ
s) QUANTI(Y RECEIVED	22 DATE BURTER	-
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U2	26667 05-1281-3	00

FIES: WHITE-DEG; ORLEN OWIER; YELLOW-LANDFIL ; FINK-TRANSPORTER; GOLD OWIER

WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

SITE	#	1	2
	••		

NOLA

	DATE	DATE	DATE	DATE			
					EST	ACTUAL	ACT
				· · · · · · · · · · · · · · · · · · ·	QTY	QTY	COMP
	10 3 97					10397	15/
Rock Installation (sq yds)	3700				37 %	3700	JAY
Sod Installation (sq yds)							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq yds)							
Lower Lift Sand			7.70				
Rock, Brown (cu yds)			<u> </u>		· · · · · · · · · · · · · · · · · · ·	10-2 97	23
Rock, Gray (cu yds)	936				1200	936	JAY
Sand (cu yds)							_
Concrete (cu yds)							
Plastic Edging (ft)							
Walkway Rock inst (sq yds)							
Topsoil (cu yds)							
EXTRA						<u> </u>	
	Site Ske	tch on B	ack of P	Page	OMPLE 1		
COMMENTS							
			12666	0			
		2	コソドトト	×			

SUB 1 SIGNATURE
SUB 2 SIGNATURE

IT REPRESENTATIVE SIGNATURE

Jose Hoster 10/6/9

07-1282-090



NOLA O

Ву_ РМ	Date_ <i>10-1-97</i>	_Subject_	RESTORATION SITE	1282	Sheet No	of
Chkd Bv	Date				Proi No	

(b) (6)

MARRERO

ROCIC

574

0 11.45

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DAILY QA SITE RESTORATION REPORT

DATE <u>SUBCONTRACTOR</u>	10-2-97 NOLA / YATES	FOREMAN <u>START</u>	JAMES BAIRD	SITE NO 1282
CREW NO		STOP		ADDRESS_
START TIME		TOTAL HOURS	•	(b) (6)
STOP TIME		WEATHER	CLEAR / MILD	MARRERO
				7// ***********************************
		<u>CHECKLIS</u>	<u>T</u>	The state of the s
Confirmation Samp	ole Results	Restoration Area M	<u>leasured</u>	Post Photo
Barricades Remove	<u></u>	<u>Pre Photo</u>		<u>Tailgate Meeting</u>
Edging Installed		<u>Progress Photo</u>		Restoration Complete
		<u>SUMMAR`</u>	Y	-
10-2 97 YATES				4 Tare or low
LIMESTONE ON 7		COMPACIED	13470() 07.7	TONS OF GREY
LIMICS TOTOL ON T	HD 31/6,			
10.7.97 1/- 1/-			· · · · · · · · · · · · · · · · · · ·	
10-3-97 YATES H		ALL WORR O	N THIS SITE	SITE HAS BEEN
INSPECTED AND L	S COMPLETIE			
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026670

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8 H H H	" The first	ibi Eliv						ORM 51 609 RE	
OMOORE CRC CON	This document is a Bill of Lading set for Carrier signature a noted consigned ar destination Custor except as noted	th in the Nation cknowledges and destined as	nal Motor f receipts of indicated	Freight Clas the propert which said	sification IC y described carrier agree	CC NMF below in be to carr	100-1 or reis apparent go y to its usua	sues thereof ood order exc I place of deli	ept as very at
O PAPER	CARRIER	TIM	大学 が	PLANT	CUSTOME	A/ CONSI	Yoll	TICKET NO	2 (4)
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PRIN,	GROSS LBS	TARE LBS	/	NET LBS	10		gi	LARV	GHER
•	GROSS kg	TARE kg		NET kg	37	NET Mg 12 7.	<u>+4</u>		
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	PER TON		- DA	r.1	<u>"</u>		1	TOTAL	
h	AMOUNT								

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI	
SITE# 1282	ADDRESS (b) (6)
	Marrero, LA
THE SAMPLE ANALYSIS RESULTS WERE EVALUATED BY THE USEPA	ror the above referenced site were received and spart team on <u>no analytical</u> 45 of 930.97 mm
	IE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING
GRID#	1 3 4 5 6 7 8
A PROCEED WITH RESTORATION	<u> </u>
B FURTHER ACTION NECESSARY	
Geolined 9.30.97 No v Strid Sample 1D depth Backfi D WBS 1282601 1211 Linuste	MARCA 1 930.97 moservitude 1 mun
	Duse.
	toricrete D To

07-1282-060

AUTHORIZED EPA/START REPRESENTATIVE Magic om

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894 EMSL

Attn Maggie Lin Ecology & Environmental 11550 New Castle Avenue Baton Rouge LA 70816

Thursday October 02 1997

Ref Number IN971244

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

			SAMPLE		STOS		NONASBI		
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	%	NONFIBROUS
WB\$1382G08	(b) (6)	Brown	Crushed	2% Ch	rysotile	<u> </u>		80%	Quartz
		Non Fibrous	i	< 1% Cro	cidolite			18%	Other
İ		Homogeneous				•			:
į				1					
WBS1155G01		Brown	Crushed	1 < 1% Ch	- rvsotile			80%	Quartz
·		Non Fibrous		< 1% Cro	-				Other
		Homogeneous	1	:					
		_				4			
WBS864G02		Brown	Crushed	< 1% Ch	rventile	1		80%	Quartz
1		Non Fibrous	Cinguan	< 1% Cre		I			Other
!		Homogeneous	1	170 010	, cidolito				
		· · · · · · · · · · · · · · · · · · ·		1					
WBS1282G01		~		1 - 40/ 05	e e e e la la			900	Quartz
44021202001		Brown Non Fibrous	Crushed	< 1% Ch	-				Other
1		Homogeneous		1 178 010	Cidonae			LUA	Culei
		Tiomogeneous				1			
(т -						_
¹ WBS988G01		Brown	Crushed	3% Ch	•	ı			Quartz
		Non Fibrous		< 1% Cro	ocidolite			17%	Other
		Homogeneous	1						
_						'			
WBS988G02		Brown	Crushed	< 1% Ch	rysotile	1			Quartz
1		Non-Fibrous	1	< 1% Cro	ocidolite			20%	Other
	1	Homogeneous				1			
f	1			1					

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also # of Layers refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Margaret Phillips Analyst

p26673

Approved Signatory

A Militarian

Disclaimers PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor titles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in hill with written approved by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any eigency of the United States Government. All INVLAP reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL of Indianapolis (NVLAP Air and Bulk #200188-0)

07-1282-070

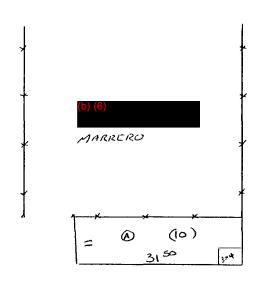
WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE 10-1-97		
SITE# 1282		
ADDRESS(b) (6)	\sim	ARRERO
ACM REMOVED	37 ∞	SQUARE YARDS - FIRST 6"
ACM REMOVED	4 00	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	10 <u>«</u>	CUBIC YARDS





By PM Date 10-1-97 Subject ACTUAL REMOVAL S. FE 1282 Sheet No _____ of _____ Proj No ______



SOUARE HARDS 37 TO REP Little Molling

CUBIC HARDS 400 DEC REP TOLW

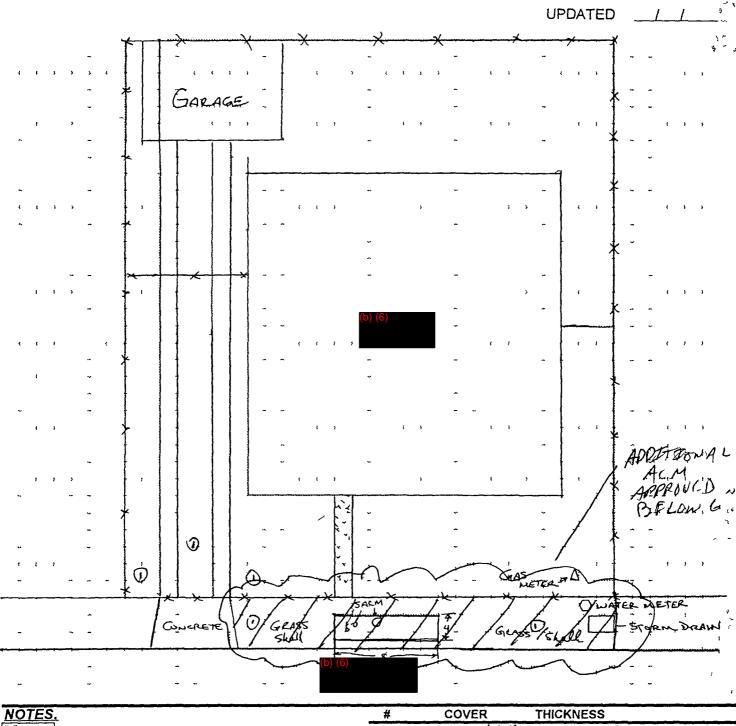
WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

	•	. a manata a stitistat de	44,544,444,4	FF F F			
DATE		FOREM		LCOR	PE	SITE NO	<u> 1282</u>
SUBCONTRACTOR	DEC	Star					
CREW NO		STOR	_			ADDRESS	3
START TIME		TOTAL HO	ours			(b) (6)	
STOP TIME		WEATH	ER			Marrero, L	а
TRUCK NAME		•				70072	
•		CHEC	CKLIST				
/ Access Sketch	^	Pre-Photo				Site Ready for F	Restoration
ADVF No OEC		Progress Pho	oto		\leftarrow	Tailgate Meeting	
Site Marked	- (-	Post-Photo		$\overline{}$	7	Site Vacuumed	•
Site Barricaded	+	Personal San	npler No	(Perimeter Air-M	onitorina
Owner Access Plan	-\	Confirmation		$\overline{}$		No of Soil Sam	_
ACM Area Measured	- - - - - - - - - - - - - -	•	· • • · · · · · · · · · · · · · · · · ·)			
	•	CI IMI	MARY				
09-26-97'				AND	STAR	TF 0 00	
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		1126	676				





<u>NOTES.</u>	#	COVER	THICKNESS	
N (NTS)	1	GRASS/Shell	NO ACM	- ()
<u>A</u>	2		4"	الميد
				" Telland align
				ا د وداور مه
RESTORATION, A Linestone - Servitude				_~~ *
В				07-1282-030
C	26677	······································		07-1202-030
ARRIVAL, 1838	(b) (6)			~
DEPARTURE 1858 TW 8/U/97				
, RESTORATION APPROVED BY.				DATE 8/11/97
	- g	197	To 21 8/	
TEAM. GD/PC DAT	E 0 1 1	1 / 7	60 01 Y/	\mathcal{U}
				142 1

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	SITE NO <u>1282</u>
SUBCONTRACTOR START		
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WEATHER	Marrero La
TRUCK NAME		70072
	CHECKLIST	
Access Sketch	Pre-Photo	Site Ready for Restoration
ADVF No	Progress Photo	Tailgate Meeting
Site Marked	Post-Photo	Site Vacuumed
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	No of Soil Samples
ACM Area Measured		
	SUMMARY	
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	u26678	

NOTES	#	COVER	THICKNES	SS ,
N (NTS)		GRASS/Shell	NO A	ical
	2_	, ,	2~1	) ~ 1
				4 新
, -				- 3-4
RESTORATION. A Linestone - Servitude B				07-1282-030
ARRIVAL. 1838 DEPARTURE 185% RESTORATION APPROVED BY.	(b) (6)			ATE. 8/1/197
TEAM. GD/PC DATE	5,9	197	6 ZT	8/11/27 m

Tracking Number /282

RECEIVED			
AUG	0 8 1997		
BY	R8		

#### FIELD DATA SHEET 1

Site Information:		(1-)	
Occupant (b) (6)		Interviewee (6) (6)	
Address (b) (6)	Marrero		
Phone No	VI COLL VI COLL		
Owner Name, Address, and Phone No if Different Than Occupant			
Same			
Site Description:			
1) Description of property (circle) stagle home, duplex, business, school, daycare, church vacant house, vacant lot, other			
2) Problems accessing yards (circle) locked gate, gate, dogs other			
3) Underground utilities installed by owner? (circle) no, water gas, electric, cable 1 V septic tank, other  Note location on site sketch			
4) Is any underground ACM present? (cucle) (yes) no, don't know If yes, note on site sketch How deep?			
Site Sketch	(b)	o sacm	
Estimated Volume of ACM < 5 ft ³			
Comments ACM in Servitude in front of Malbox			
Call to make sure some is home			
Date/Time of Interview 3/s/97 0900 JP/JV Access Granted (circle) (yes,) no			
Team Members 3 M/SL JP/JL			

# of ADVF s Requested 5	DEMOLITION AND REAL Parish # 1340	NOVATION Source # 857	FORM FO	RM AAC 2 REV	5/12/95	
# 01 ADVF S Requested	Parish#	Source #				
I TYPE OF NOTIFICATION	(CIRCLE ONE )	ORIGINAL	REVISI	CD CANCEL	ED	
II FACILITY INFORMATION		Contact John Martin				
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270			
Mailing Address 1445 Ross Ave						
City Dallas		State TX		Zıp 75202		
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s	Liscense # 26445	DEQ ID # 7500008		
Address 113 Ondine Lane						
City Slidell		State LA		Zıp 70456		
Contact Gerald Avery		Telephone 3	504-646-0039			
OTHER OPERATOR		DEQ Project	Designer #			
Address						
Cıty		State		Zıp		
Contact		Telephone				
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Der	no Renova	ation Emerg	gency Reno	
IV IS ASBESTOS PRESENT? (c	IRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996		
Inspector s Name Debra Bendily (L	DEQ)	Inspector's A	Accreditation #	610685		
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)		
Building/Component Name Home (12	82)	Fire Marshal	l Project #		<u>.</u>	
Street Address (b) (6)						
City Marrero	State La	Zip 70072		Parish Jefferso	on	
Site Location of Home		Telephone 1	NA			
Building Size NA	# of Floors NA	Age in Years	NA NA			
Present Use NA		Prior Use NA				
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF mpling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE	PRESENCE	
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit N Below	<b>Aeasurement</b>	
		Cat I	Cat II	UNIT		
Pipes				Ln Ft	Ln m	
Surface Area	1126	681		Sq Ft	Sq m	
Vol RACM off Facility Component	1, 20	<b>V</b>		Cu Ft 810	Cu yds 30	
VIII SCHEDULED DATES ASBESTOS REF	MOVAL (MM/DD/YY)	Start 8/26/9	7	Complete 9/30	)/97	
X SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/YY)	Ştart 8/26/9'	7	Complete 9/30	)/97	

X DESCRIPTION OF PLAN Excavation of residential proper		ON OR RENOVATION WORK AN rd construction techniques	ND METHOD(s) TO BE US	SED
OF ASBESTOS AT THE DEM	OLITION AND RE	ID ENGINEERING CONTROLS TO ENGINEERING CONTROLS TO ENGINEERING CONTROLS TO ENGINEERING		
XII WASTE TRANSPORTER	R#1			
Name Beverly Industries Inc		Contact Person A	J Phillip, Sr	
Address P O Box 9016 9 Mil	e Point			
City Bridge City	State LA	Zip 70094	Telephone# (504	)527 1686
WASTE TRANSPORTER	. #2			MAT 1887
Name B & S Equipment Co, Ir	nc	Contact Person Bi	lly Ryals	
Address 1713 Winchester Place				
City Harvey	State LA	Zıp 70058	Telephone # (504	) 340 2091
XIII WASTE DISPOSAL SITI	E			***************************************
Name Jefferson Parish Landfil	(Kelvın Landfill)			
Location 5800 Avondale 90 W	est			
City Avondale	State LA	Zıp 70094	Telephone (504	)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVE	RNMENT AGENCY, PLEASE ID	ENTIFY THE AGENCY	
Name		Title	Authority	
Date of order (MM/DD/YY)		Date ordered to be	gın (MM/DD/YY)	
XV FOR EMERGENCY REN	OVATIONS			
Date and hour of emergency (M	M/DD/YY)			
Description of the Sudden Unex	spected Event			
Explanation of how the event ca	used unsafe conditi	ons or would cause equipment dan	nage (or an unreasonable fir	iancial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	ES TO BE FOLLOWEI LL BECOMES CRUMB	O IN THE EVENT THAT UNEXPECTED LED PULVERIZED OR RFDUCED TO	ASBESTOS IS FOUND OR PREPOWDER	VIOUSLY
Crew will use wet methods to co	ontrol any visible en	nissions	· · · · · · · · · · · · · · · · · · ·	
XVII I CERTIFY THAT AN INDIVIE SUBPART M) WILL BE ON SITE DU ACCOMPLISHED BY THIS PERSON	DUAL TRAINED IN TH RING THE DEMOLITI WILL BE AVAILABLI	IE PROVISIONS OF THIS REGULATION ON OR RENOVATION AND EVIDENCE E FOR INSPECTION DURING NORMAL (Signature of Own Operator/Contractor)	I (I AC 33 III Chapter 27 Append ETHAT THE REQUIRED TRAIN BUSINESS HOURS on behalf of EPA	ix A / 40 CFR PART 6 NING HAS BEEN 8/21/97 (Date)
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS C		on behalf of EPA	8/21/97 (Date)

NOTIFICATION OF DEMOLITION AND RENOVATION FORM (continued)

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765 0895

# CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

12/2

		(b) (d)		
Property O	wner's Name			
Property's	Address	0)	Marrero	
State/Zip _	70072	Phone Number(s)	(b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

(b) (6)

8-5-97 DATE

-\$IGNATURE

DRIVER PLEASE ŞIGN HERE

Printed on recycled paper

Tefferson Parish Land.ill วยพืพ Highway 90 West Tvondale, LA 70094-0000

Page Vi of Vi

TICKET NBR

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公司をからなる。HAULER NAME はおくてった。コープー	# TRUCK #	OPERATOR	「最近。TIME IN st	Patime OUT _ *	TT# DATE TO AT
1 & S EQUIPMENT CO , INC	11	MONA	å 35PM	2.35PM	9/20/97
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IEU ORLEANS, LA 00000 0000		N	Ef Lbs	<del></del>	36U 00
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人工设计与编译的 SOURCES Sources PECIAL WAS FE

COMMERCIAL WASTE 57779 ASPLSTOS ADVF 98418 WEC HSBESTOS

ツロナ : Listyl fer : OTHER INFORMATION ...

CELL GRID ( 80/30 100 Je

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TOTAL ALIQUNI	6 965	1155		\$201 39
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# WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

#### CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO	//	TIME	2:15

	ADVF NO	JOB NO	Y ³
1	98435 OOA 98418 O26	1282 1155	5
2	98418 026	1155	5
3			
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

1 26685 Top Copy - Originator

#### **DRIVER PLEASE SIGN HERE**

Jefferson Parish Landfill 800 Highway 90 West -vondale, LA 70094-0000

Page 01 of 01

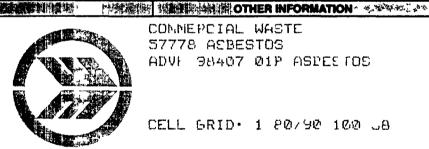
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ORIGINAL

ATTEMPT TO HAULER NAME TO THE THE THE	*TRUCK #	OPERATOR	TIME IN	HISTIME OUT :**	PATE SETTS
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FICCIAL WATTE



COMMERCIAL WASTE 57778 ASBESTOS ADVE 98407 01P ASPESTOS

CELL GRID: 1 80/90 100 JB

MATERIAL CODE/DESCRIPTION	a# QUANTITYII 编	MEASURE	HAR RATE SIN	AMOUNT .
+) -SPECIAL WOSTE - DNC •) TAK CHANGED		1 0145	\$14 500	\$215 JJ
OTAL ANOUNT	11.137 3.713	1585		\$E15 33

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# WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

#### CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES # 43

ADVF NO	JOB NO	Y ³
1 98407 01 F	1068	15
1 98407 01 E	3 1282	5
3		
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IT OR QUALITY SIGNATURE.

WASTE MANAGEMENT SIGNATURE

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TOTALY3 20

FIAH OF LUID STANA DEFORTMENT OF ENVIRONMENTAL QUALITY AIR MUALITY DISISTON 7.0. Box 82175 raton Rouge, Louislant 70884-2135

to) SPECIAL CONDITIONS OR COMMENTS:

ADVI NO. 98435 00 A -FR1 al_OW FACILITY CODE 1340 80728 561

ASBESTOS DIGIOSAL VEI	KILICATION FORM
) CROSECT COCATION & STEET ADDRESS - 7:	IP ( ) ISBUE DATE (
1202	OR/26/97
(0) (6) PARFERU TA 20072	a) EXFIRATION DATE
') PROJECT LHONE ( )	11/26/97
UN FÖNTRÄGTOR STHAMF & MALLING ADDRESS	ZIF Z) PROJECT START DATE
QUALITY INVIRON. CONTRACTORS	08/26/97
St 10H1 t.A - 70458	PROJECT COMPLETE DATE
+) CONTRACTOR S FHONE (504) 646 0039	09+30/97
OWNER H NAME AND MATI ING ADDRESS - ZIT	III) ESTIMATED ALM QUANTITY
JOHN MANSYTELT MEDJE WESTBANK	O FTO SUFFERO CUFF
MULTIPLE SITES IA - 70000	12) DESIGNATED DISPOSAL STIE
0) OWNER PHONE (214) 665 2270	amer waste-jeff par
、3) PRINTED/TYPED HAMF  HOMAS F. ATRHART, GR.  TRANNENNANNANNANNANNANNANNANNANNANNANNANNA	14) SIGNATURE *********************************
NUMER OF ENATOR  3) WASTE INANSFORTIR	(16) QUANITY (17) DATE PROJECT COMFLETED
(3) DISFORAL STIE THE WAS TO	SHIFPING CLASSIFICATION
JUST HAND FULL	Asbestos, Class 9, MAPELE, 111
(9) DATE BHIFFED	RO = 1 1b (.454 Ky)
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12) DATE RECUIVED = 30-97	23) DATE DELIVERED -30-57
14) PRTHTED/TYPED HAME	25) SIGNOTIKE
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ANDFILL.  26) RUANTITY RELEIVED	27) DATE BURIED
28) FRINTED TYPED HAME	27) SIGNATURE
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026688 TOPTES WHITE -DEGE ORFEN-OWNERS YELLOW - ANDERS : PINK TRANSPORTER: GOLD-OWNER

07-1282-300

FIATE OF LOUISTANA SEPARTMENT OF FNVIRONMENTAL QUALITY SER QUALITY DIVISION LO. Box 82138 Saton Rouge, Louisiana 70884-2138

TITTEMA I- WITTE - DE OF ORFEN - OWITE 8 - TELLOW - ETTEM

ADVF NO. 98438 O1 B PRIMOW FACTICTY PODE 1340 85728 561

. PTMK TRANSFORTER . OOLD-OWNER

#### ABRESTOS DISPUSAL VERIFICACION FORM

1)	PROJECT LOCATION & STREET ADDRESS - ZIE		ไว้วี โกรน์ค	DATE	. We therefore the edication with the La
,	1292		08/2	6/97	
	МАКРЕВО LA 70072°		4) Tříktr	ATTON DATE	en en energykene netekensomsken. I
2)	PROJECT MONE ( )		11/2	6/97	
57/	CONTRACTOR'S NAME & MAJILINU ADDRESS	ir i	7) TROJEC	T STAKT DATE	has been apply by . Any way moust ligher used . An
	QUALITY ENVIRON. CONTRACTORS	i 1	08/2	6/97	
	PULLBERT - TV - NOA28		FROJECT C	OMFLETE DATE	en den 40 me 20 gande Ma
<b>, )</b>	CONTRACTOR 5 F440NF (504) 646 0039	1	09/3	0/97	
<b>&gt;</b> ;	OWNER'S NAME AND MALLING ADDRESS - ZET		TITESTIM	A TĒĎ ĀLM GUĀ	ANT ITY
	JOHN MANSVILLE FROJ? WESTBANK	į !	0 1.10	80 - 1810	CU FT
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(0)	DWNER PHONE (214) 665 2270	•	AM	er was te-jeë	r F Far
(14t3t	PRINTED/TYPED NAME  MAS F. ATRHAPT, SR.  FRENSSYBERSKERSKERSKERSKERSKERSKERSKERSKERSKERSK	     	14) SICHAT		**************************************
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	DATE RECLIVED	23)	DATE DELIVE	kse, 10	
<u>:4)</u>	PRINTED/T/FFD NAME	25)	STONATURE	parpas tolk opposite the selfpras or ù	per the date over the design controls
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õį	FRINTED/TYPED NAME	29)	SIGNATURE	te cente, un spin pape as about	NI again semperan har bath
批准事業					

Fracking Number	1283

RECEIVED JUL 23 1997 BY_RS

## FIELD DATA SHEET 1

Site Information:
Occupant Interviewee T Windhum 1320
Address (b) (6)
Phone No (b) (6)
Owner Name, Address, and Phone No If Different Than Occupant
-Same -
Site Description.
1) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other
Problems accessing yards (circle) locked gate, gate, dogs, other  resolution
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other  Note location on site sketch
4) Is any underground ACM present? (circle) yes, no don know  If yes, note on site sketch How deep?
Site Sketch
Gange  Carport  Carport  Comercia  Concreta  Concreta  Concreta
Esturnated Volume of ACM
Comments NO VISIBLE ACM
Date/Time of Interview H30 7/10/97 Access Granted (circle) (yes,) no
Team Members 06-1283-010

# CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Na	me(b) (b)		
Property's Address _	(D) (B)	Harvey	
State/Zip	Phone Num	ber(s)(b) (b)	

I hereby consent to officers, employees, and parties authorized by the United States
Environmental Protection Agency (EPA) entering and having continued access to my propert for the
following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like-material (i.e., clearing fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 USC § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous authorities located on such a property

This wn'ten permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

/8/97 I'ATE (b) (6)
SIGNATURE

計

RECEIVED
JUL 3 1 1997
BY 28

Tracking Number	1284

### FIELD DATA SHEET 1

Site Information:	novisible Aew
Occupant (b) (6)	Interviewee
Address	Harvey
Phone No	7
Owner Name, Address, and Phone No. of Duffe	erent Than Occupant (b) (6)
Site Description:	
Description of property (circle) single h     vacant house, vacant lot, other	ome duplex business school, daycare, church,
Problems accessing yards (circle) Clocked resolution	l-gate, gate, dogs, other
3) Underground utilities installed by owner? (conseptic tank, other  Note location on site sketch	errole) no water gas electric, cable TV,
4) Is any underground ACM present? (circle) If yes, note on site sketch How deep?	yes, no don t know
Site Sketch  Covered  Hau	ney -
Estimated Volume of ACM	
Comments Driveway & Sla	b in back to contra dog
Date/Time of Interview 7/29/97	Access Granted (circle) yes no
Team Members JW/BW	

# CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

1284

Property Owner's Name		
Property's Address	(1) (0)	HONVen
State/Zipi/ LA 7005&Phone Number(s)	(b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States
Environmental Protection Agency (EPA) entering and having continued access to my propert for the
following purposes

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- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
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  - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
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  - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 L/S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

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17-29-97 DATE SIGNATURE

Westmont NJ Precisivety NJ Carle Place NY Manhattan NY Spattle WA Ann Arbor MI San Meleo CA Smyrna GA Greensboro NC Houston TX 609-858-4800 908-981-0550 816-997-7251 212 290-0082 203-233-9007 313-668-6810 416-570 5401 404

Attn Barbara Storey
Ecology & Environment, Inc.
11550 Newcastle Ave. #250
Baton Rouge LA. 70816

Tuesday July 01, 1997

Ref Number TX972639



### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

### Project WESTBANK ASSESTOS / 020601RAGI

SAMPLE	LOCATION	<i>APPEARANCE</i>	SAMPLE TREATMENT	ASAE:	IQE TYPE	%	NONASRE FIBROUS		NONFIBROUS
WB8233G01	(b) (6)	Brown Nan Fibraus Homogeneous	Teased	< 1% Chŋ	rsotile			100%	Other
WBS617Q01	ŗ	Brown 'Fibrous Homogeneous	Teased	5% Chry < 1% Croc				95%	Other
<b>WB832</b> 1G03		Brown Fibrous Hamogeneous	Teased	2% Chry < 1% Croc				98%	• Other
:WB\$227G01		Brown Fibrous Homogeneous	Teased	3% Chry	rsollie	,		97%	Other
WB\$041G01		Brown Fibrous Homogensous	Teased	4% Chry	rsotile	i I		96%	Other
WB61285G01		Brown Non Fibrous Homogensous	Teased	< 1% Chry < 1% Croc				100%	Other

Comments. For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, If of Layers' refers to number of separable subsamples.

* NY samples also analyzed by ELAP 198-1 Method

Arthur Hernandez
Analyst

026694

Approved Signatory

Discissives PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM nesults cannot be guaranteed. Floor titles and wipes should be tested with either 85M or TEM. The above test report relates only to the items tested. This report may only be rebroduced in full with written approval by EMSI. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All "NVLAP reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the socurably of results when requested to physically separate and analyze layered samples.

Analysis performed by PMBI, of Housing (NVI AP Air and Bulk #102106)

09-1285-070

A HAMMAN

UPDATED ________

\$HED	SHED PIPE
Removed to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro	Control of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta
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GAS METER, D X X X X X X X X X X X X X X X X X X X	$GRSS \longrightarrow GRS$ $X \times X \times X$
(b) (6)	
NOTES Acm being removed at 427 1/25  N (NTS) SKe telred (1) (6) because ACM  Extended unto property.	# COVER THICKNESS
RESTORATION. A SOIL SOA  B  C  ARRIVAL. 0900  DEPARTURE	26695
RESTORATION APPROVED BY.	(phone) DATE. 6,126,197

09-1285-030

MAR 05 1998

<u>Ph</u> =

Tracking Number _____

### FIELD DATA SHEET 1

Site Information.		····		) (6)	
Occupant (b) (6)			Interviewee		
Address		Westwego	LA -	10094	
Phone No (b) (6)		3			
Owner Name Address and I	Phone No. of Duffere	nt Than Occupant (b) (6)			
Site Description					
Description of property (ca vacant house, vacant lot		duplex, bus	iness, school	, daycare chur	ch, —
Problems accessing yards resolution		ate gate dogs,	other		
Underground utilities insta septic tank, other     Note location on site sketce		cle) no, water	gas, elect	iic cable ΓV	
Is any under ground ACM If yes note on site sketch	present? (cucle) A	no don't ki	iow		
Site Sketch  (b) (6)		Site Prop LINE	<b>D</b> +1	1	
Estimated Volume of ACM				<del></del>	
Comments			1		
Date/Time of Interview	6/24/97	z 1535	Access Grante	ed (circle) (yes) r	10
Team Members G	ML		. '		
	· · · · · · · · · · · · · · · · · · ·		<del></del>		

# CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

1285

	(b) (b)		
Property Owner's Name		·	- = <u>-</u>
Property's Address			ILMAO ,
State/Zip LA	Phone Number(s)	(b) (6)	(property)
•	_		(owner)

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

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- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (<u>e g</u> small buildozers, backhoes, or trackhoes and trucks) on the property,
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  - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
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This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

6/24/97 DATE SÍGNATURE

Tracking Number	1286
-----------------	------

RECEIVED	
JUL 2 4 1997	
BY KS	

### FIELD DATA SHEET 1

Site Information:			
Occupant (b) (6)		Interviewee (b) (6)	
Address	Marrero		-
Phone No			
Owner Name Address and Phone No if Di	fferent Than Occupant		
Site Description:			
Description of property (circle) single vacant house, vacant lot, other		siness, school, daycare	c, church,
Problems accessing yards (circle) lock resolution	ed gate, gate, dogs	, other	
3) Underground utilities installed by owner? septic tank, other Note location on site sketch		electric, cable	TV,
4) Is any underground ACM present? (circle If yes, note on site sketch How deep?		now	
Site Sketch  How  (b) (6)	Car Port	uvoy	
Estimated Volume of ACM			
Comments * No Visible Acm	v 02669	8	j
Date/Time of Interview 7/14/97 1116	,	Access Granted (circle)	(178)
Team Members 3M/JL			07-1286-010

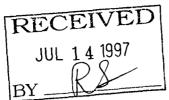
RECEIVED JUL 2 1 1997

Team Members

#### FIELD DATA SHEET 1

Site Information Occupant Interviewee Address Marero Phone No No if Different Than Occupant Owner N Site Description 1) Description of property (circle) (single home, duplex, business, school, daycare, church, vacant house, vacant lot, other 2) Problems accessing yards (circle) locked gate, gate, dogs, other_ resolution _____ 3) Underground utilities installed by owner? (circle) (as,) electric, cable TV, no, water septic tank, other Note location on site sketch 4) Is any underground ACM present? (circle) yes, no, don't know If yes, note on site sketch How deep? _ Site Sketch House Estimated Volume of ACM * No Visible ACM Comments .26699 7/14/97 Date/Time of Interview 1110 Access Granted (circle) yes, 07-1286-010





Tracking Number 1287

## FIELD DATA SREET 1

Site Information:	
Occupant (b) (6) Interviewee	
Address	
Phone No	
Owner Name, Address, and Phone No 1f Different Than Occupant	
Site Description	
1) Description of property (circle) single home, duplex, business, school, daycar vacant house, vacant lot, other	e, church,
Problems accessing yards (circle) locked gate, gate, dogs other resolution	
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable septic tank, other  Note location on site sketch	eTV,
4) Is any underground ACM present? (circle) yes no don't know  If yes, note on site sketch I low deep?	
Site Sketch	1
Control (a) (b) (6)	
Estimated Volume of ACM	
Comments JCM in Servitude to left of mailbox Reclack the Steen and found to be concrete No visible.	4cm 7/1/97
Date/Time of Interview 7/10/97 Access Granted (circle)	yes no
Team Members 3M/JL	

# WESTBANK ASBESTOS ABATEMENT

SUB 2 SIGNATURE

### RESTORATION FORM

SITE# <u>/288</u>

	DATE	DATE	DATE	DATE		OMNI	
		,			EST QTY	ACTUAL QTY	ACT COMP
Rock Installation (sq yds )	11-4-97 40 ce				40∞	11-4-97 40 °°	JAY
Sod Installation (sq yds )							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq yds )							
Lower Lift Sand							
Rock, Brown (cu yds )						11.44.07	07
Rock, Gray (cu yds )	1027				10 =	11-4-97	JAY
Sand (cu yds )							_
Concrete (cu yds )							
Plastic Edging (ft )							
Walkway Rock Inst (sq yds )							
Topsoil (cu yds )							
EXTRA							
	Site Ske	etch on E	Back of P	Page '	11-4-9.7	ETED	
COMMENTS							
			02670	1		09-1	 288-090
IT REPRESENTATIVE SIGNATU	JRE	A.	1126,711	nvar	ren 11-	4-97	
SUB 1 SIGNATURE		- /	Bella Ma	G	1/-	4-97	



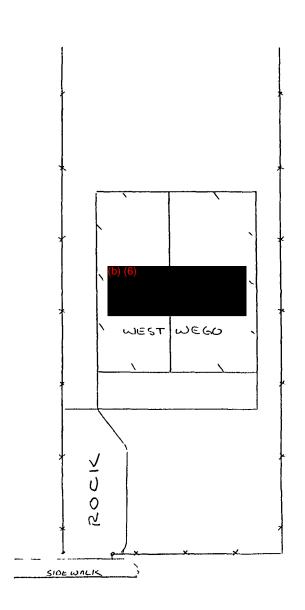
# **OMNI**



By PM	Date_	10-30 97	_Subject_	RESTORATION	SItE#	1288	Sheet No	of
Chkd By					1.		Proj No _	

155050 113-57

GTLY LANGO



1. 49 1

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

# DAILY QA SITE RESTORATION REPORT

DATE	11-4-97	FOREMAN	J WARREN	SITE NO /288
SUBCONTRACTOR	OMNI/YATES	START		<del></del>
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		<u>WEATHER</u>		WESTWEGO
		<u>CHECKLIST</u>	<del>.</del>	
Confirmation Sampl	e Results	Restoration Area Me	<u>asured</u>	Post Photo
<u>  Barricades Removed</u>		<u>Pre-Photo</u>	V	Tailgate Meeting
N/M Edging Installed		Progress Photo	<u>v</u>	Restoration Complete
		<u>SUMMARY</u>		
				. 27
	•			0 10 27 CUBIC YARDS
OF GREY LIMESTON	VE IN ROCK	ARCA. THIS SI	TE HAS BEEN	INSPECTED AND
13 COMPLETE				
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## WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

ΓΥΙ ADDRESS SITE# 1288 Westwego, LA THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE RELERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA STARTTEAM ON no analytical as of to 29-97 BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING **VCLION** GRID# 8 A PROCEED WILLIRESTORATION B FURITIER ACTION NECESSARY ·Geolined to 29.97 Grid Sample ID depth Backfill Area WBS 1288601 6" limestone driveway : Keui Surface Ai #1288 edge Ac sidewal

AUTHORIZED EPA/STARI REPRESENTATIVE Mague on

# EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn. Amanda Looney **Ecology & Environment** 11550 New Castle Avenue Baton Rouge LA 70816

Friday October 31 1997

Ref Number IN971520

### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

#### **Project WESTBANK ASBESTOS**

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	<u>asbestos</u> % typi	E %	<u>NONASBEST</u> FIBROUS	<u>os</u> % nonfibrous
WBS1390G15	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	5% Chrysotile < 1% Crocidolite			60% Quartz 35% Other
WB\$1390G16		Brown Non Fibrous Homogeneous	Crushed	2% Chrysotile < 1% Crocidolite	-		60% Quartz 38% Other
WBS1288G01      -		Brown Non Fibrous Homogeneous	Crushed	< 1% Chrysotile			60% Quartz 40% Other
WBS1239G01	1	Brown Non-Fibrous Homogenéous	Crushed	< 1% Chrysotile < 1% Crocidolite	-      -		60% Quartz 40% Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples, each component is analyzed separately Also # of Layers refers to number of separable subsamples

lane Wasilowski **Analyst** 

026706

Signatory

Disclaimers. PLM has been known to mise aspector in a small percentage of samples which contain appeals. Thus negative PLM results cannot be guaranteed. Floor tiles and whose should be leated with either SEM or TEM. The above test report relates only to the items tested. This report may only be reportedured in full with whiten approval by EMSt. The above test must not be used by the client to claim product andorsament by MYLAP nor any agency of the United States Government. All MYLAP reports with MYLAP logor must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically appeals and analyze layered samp.

Analyzes performed by EMSt. of instangabilis (NYLAP Air and Bulk #200188-0).

09-1288-070

^{*} NY samples also analyzed by ELAP 198 1 Method

# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

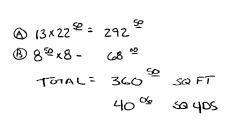
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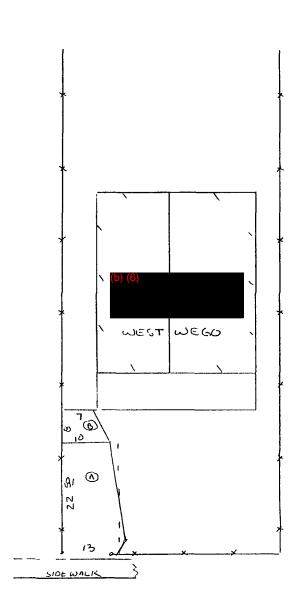
INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	
DATL <u>10-30-97</u>		
SITE# <u>1288</u>		
ADDRESS(b) (6)		WESTWEGO
ACM REMOVED	40 ∞	SQUARE YARDS - FIRS1'6"
ACM REMOVED	0	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	10.00	CUBIC YARDS





Ву	_Date <u>_/o_30-9</u> つ	_Subject_	ACTUAL	REMOUAL	site #	1788	Sheet No	of
Chkd By	Date						Prot No	





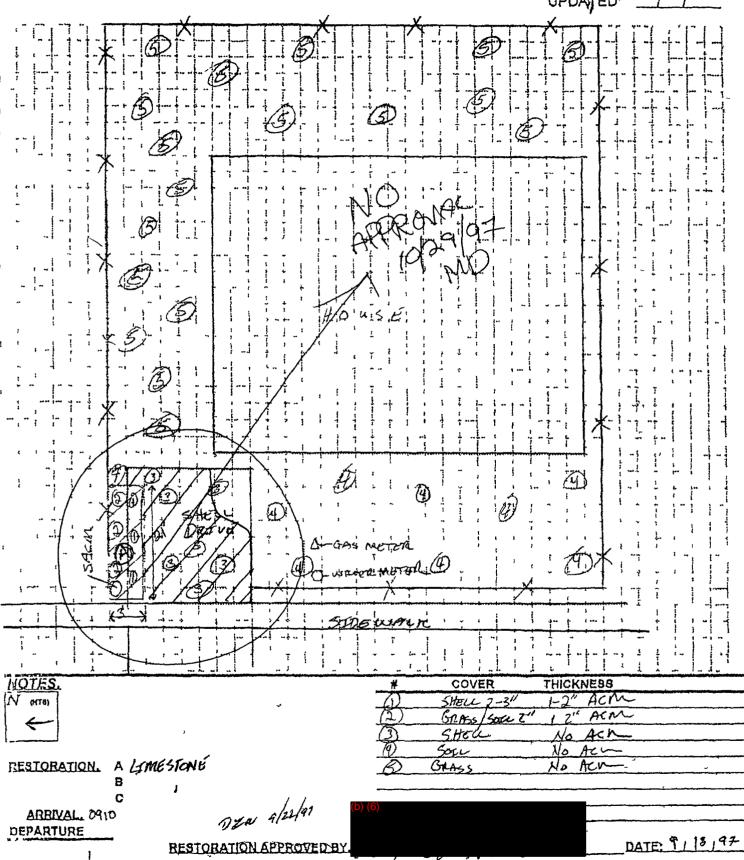
SQUARE YARDS 4000 IT REP Satural Molling
CUBIC YARDS O DEC REP CM Jum

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE ACM REMOVAL REPORT

	F.		·, ····	
DATE		FOREMAN	DICARPE	SITE NO <u>1288</u>
SUBCONTRACTOR	9EC	START		_
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		Westwego, La
TRUCK NAME				70094
		CHECKLIST	•	
Access Sketch		Pre-Photo	4	Site Ready for Restoration
( ADVF NO QEC	- (	Progress Photo	(	Tailgate Meeting
Site Marked	$\overline{}$	Post-Photo	/ _	_ Site Vacuumed
Site Barricaded	$\rightarrow$	Personal Sampler No	$\leftarrow$ $\rightarrow$	Perimeter Air-Monitoring
Owner Access Plan		Confirmation Sample B	Зу	No of Soil Samples
ACM Area Measured	'			
		SUMMARY		
10-a9-97:	QEC P	REPED SIT	-5 É BEG	AN ACM
REMOVAL ATT		ROF DRI	_ (	THE ACM
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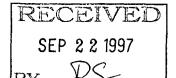
09-1288-040



DATE 9, 18, 97

TO IT 9/24/97

...,026,710



Tracking Number

### FIFI D DATA SHEE [ 1

Occupant (b) (6)	Interviewee (b) (6)
(b) (6) Address	WESTWEGO
Phone No (b) (6)	
Owner Nume Address and Phone No of Differen	ant 1h in Occupant
5 AME	
Site Description	
Description of property (circle) single hon vicant house vacant lot other	duplex business school diverce child
Problems accessing yards (circle) locked g     resolution	nte gate dogs other
3) Underground utilities installed by owner? (circle septic tank other	clc) no witei grs electric cible l V
4) Is any underground ACM present? (circle) (If yes note on site sketch. How deep?	(cs) no don t know 2-'
Estimated Volume of ACM	(b) (6)
Comments	
Date/Time of Interview 9/18/97 0910	Access Granted (circle) Yes, no
Team Members DADB	

# of ADVF s Requested 6	DEMOLITION AND RE	NOVATION     Source # 8572		RMAAC 2 REV	5/12/95
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCEL	ED
II FACILITY INFORMATION		Contact Joh	n Martın		
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zıp 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s Liscense # 26445		DEQ ID# 7S00008	
Address 113 Ondine Lane					
City Slidell		State LA		Zıp 70456	
Contact Gerald Avery		Telephone 5	04-646 0039		
OTHER OPERATOR		DEQ Project	Designer #		-
Address					
City		State		Zıp	
Contact		Telephone			
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Den	no Renov	ation Emerg	gency Reno
IV IS ASBESTOS PRESENT? (CIRCLE ONE) YES NO Inspection Date Jan - Apr 1996					
Inspector's Name Debra Bendily (L	DEQ)	Inspector's A	ccreditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Home (12	288)	Fire Marshall Project #			
Street Address (b) (6)					
City Westwego	State La	Zıp 70094		Parish Jefferson	
Site Location of Home		Telephone NA			
Building Size NA	# of Floors NA	Age in Years	NA		
Present Use NA		Prior Use NA			
VI PROCEDURE INCLUDING ANALYTICAL METHOD IF APPROPRIATE, USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL Bulk Sampling - EPA Method 600/R-93/116					
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable Asbestos Material Not to be Removed  Indicate Unit Measuren Below		<b>1</b> easurement	
		Cat I	Cat II	UNIT	1
Pipes				Ln Ft	Ln m
Surface Area			<u> </u>	Sq Ft	Sq m
Vol RACM off Facility Component	<u>[</u>	26712		Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY)		Start 10/7/97		Complete 11/17/97	
IX SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/YY)	Start 10/7/97	7	Complete 11/1	7/97

VULLE	CATION OF DEMOCRATION A	HI KENOYALIDIK EUKIKI (CO	uumueaj			
X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques						
XI DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE Crew will excavate ACM using wet methods and no visible emissions for engineering control Ambient air monitoring/sampling will be conducted						
XII WASTE TRANSPORTE	R #1					
Name Beverly Industries Inc		Contact Person A J Phillip, Sr				
Address P O Box 9016 9 Mı	le Point					
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686			
WASTE TRANSPORTER	R #2					
Name B & S Equipment Co, li	10	Contact Person Billy Ryals				
Address 1713 Winchester Place	2					
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091			
XIII WASTE DISPOSAL SIT	Ε					
Name Jefferson Parish Landfil	l (Kelvın Landfill)					
Location 5800 Avondale 90 W	'est					
City Avondale	State LA	Zip 70094	Telephone (504)436 0244			
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY TH	E AGENCY			
Name		Title	Authority			
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)			
XV FOR EMERGENCY RENOVATIONS						
Date and hour of emergency (MM/DD/YY)						
Description of the Sudden, Unexpected Event						
Explanation of how the event caused unsafe conditions or would cause equipment damage (or an unreasonable financial burden)						
XVI DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED PULVERIZED OR REDUCED TO POWDER						
Crew will use wet methods to control any visible emissions						
XVII I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (LAC 33 III Chapter 27 Appendix A / 40 CFR PART 6 SUBPART M) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS  (Signature of Owner/Operator/Contractor)  on behalf of EPA  10/2/97 (Date)						
XVIII I CERTIFY THAT THE ABOV		. //	XVIII I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT  (Signature of Owner/Operator/Contractor)  on behalf of EPA  10/2/97 (Date)			

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR ET 16 DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

# CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

1288

Property Owner's Nar Property's Address	ne (b) (6)	(5) (0)	
State/Zip	Phone Number(s)	(b) (b)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,

| |-|-

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- 3 The performance of a response action including but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

SIGN

DRIVER PLEASE SIGN HERE

Printed on recycled paper

Jefferson Parisa Landfill SARA Highway 90 Wost Avondale, LA 70094-0008

Pages 01 of 0t

TICKET NBR 0264903

DRO COLHAL

HAULER NAME	TRUCK#	OPERATOR	TIME IN	TIME OUT	DATE
B & S EQUITMENT CO , THE	{ L	SHIRLE	3:15FM	J.15PN	10/23/97
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SOURCES	OTHER INFORMATION		
FICIA NOSTI	COMMERCIAL WASTE SET OF GUSELUTOE		
	United 1975 (april 62) to the		

CLF1 ULID 3 EQNOR 108 05

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
NO THA CHAINED	10.97	TONS	614.500	\$159 <b>.</b> 36
TOTAL ALIDUNI				\$159.3E
	1288			F ( 2) 2 4 C)C
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# WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES # 11

	ADVF NO	JOB NO	Y ³
1	98727 00 A	1288	10
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4			
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TOTAL Y³ ( )

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WASTE MANAGEMENT SIGNATURE

JAT OF LOUISIANA

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ADVI NO. 98/27 00 Å PRISLOW FACILITY CODE 1340 85728 692

#### ASBESTOS DISFUSAL VERIFICATION FORM

	_				
)	TROJECT CUCATION & STREET ADDRESS FIXTO	J) TIESUE DATE			
	3 25354 (b) (6)	10/07/97			
ı	WESTWEGO LA /0094	4) EXPIRATION DATE			
;	TROTECT PHONE ( )	01/07/98			
53/	CONTRACTOR S NAME & MATE THE ADDRESS - ZEE	7) PROJECT START DATE			
	GUALITY CHVIRON. CONTRACTORS	10/07/97			
	SLIDELL IA - 70450	PROJECT COMPLETE DATE			
١)	CONTRACTOR 5 CHONE (504) 646 0039	11 17/97			
ř) -	OWNER S NAME AND MAILING ADDRESS - TIP	11) ESTIMATED ACT QUANTITY			
	JOHN MANSVILLE PROJE WESTBANK	0 F10 50 F1972 CU I I			
	MULTIPLE STILS LA - 70000	12) DESIGNATED DISPOSAL SITE			
O)	OWNER PHONE (214) 665 2270	AMER WASTE- JEFF PAR			
FERCH	PRINTED/TYPED NAME WAS F. AIKHART, SR.	14) SIGNATURE			
	*************************************				
	•	DUANTITY (1) 117) DATE PROJECT			
	WASTE TRANSPORTER	SHIPFED 10 COMPLETED 27.27			
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	OFFICIAL CONDITIONS OR COMMENTS:				

026717

# WESTBANK ASBESTOS ABATEMENT

#### RESTORATION FORM

SITE#	1289	
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### OMNI

	DATE	DATE	DATE	DATE			
			-		EST	ACTUAL	ACT
					QTY	QTY	COMP
Rock Installation (sq yds )							
( , , ,	10-22-97				10-22-97	10-22-97	en
Sod Installation (sq yds )	10-22-97 48 50				48 50	48 50	JAY
" Concrete Installation (sq. yds.)							
" Concrete Installation (sq. yds.)							
	10-22-97					10-22-97	acres .
Sand Installation (sq yds )	4850				48 50	4850	JAY
ower Lift Sand							
Rock, Brown (cu yds )							
Rock, Gray (cu yds )	10-22-97						1
Sand (cu yds )	9 50				12 00	9 50	JNY
Concrete (cu yds )							
Plastic Edging (ft )							_
Walkway Rock Inst (sq yds )							
Topsoil (cu yds )							_
EXTRA						/	
	Site Ske	tch on E	Back of P	age	<b>COMPL</b> 10-22-9		

COMMENTS

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

026718

1 Marsen 10-22-9"

Bill 18/26 10-22-97

09-1289-090

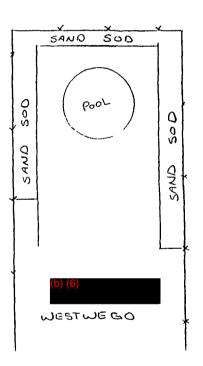


## OMNI

(	_ )
	1

Ву	PM	_Date_	10-9-97	_Subject_	RESTORATION	site #	1289	Sheet No	of
Chkd	Ву	_Date_						Proj No _	

153UED 10-20-97





9.5 101

## WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE RESTORATION REPORT

DATE	10-22-97	FOREMAN	J WARREN	SITE NO 1289
SUBCONTRACTOR	OMNI/YATES	<u>START</u>		
CREW NO		<u>STOP</u>		<u>ADDRESS</u>
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		WESTWEGO
				**************************************
Cantumatus Can	ala Daniella	CHECKLIST		Part Pt. 4
Confirmation Samp	<del></del>	Restoration Area Meas	<del></del>	Post Photo
Barricades Remove		Pre-Photo		Tailgate Meeting
Ma Edging Installed		Progress Photo		Restoration Complete
		<u>SUMMARY</u>		
10-22-97 YAT	TES DELIVER.	EN CREEND AND	O COMPOCITÉD	9 50 CUBIC YARDS
OF LAND IN SA	NA/COR AREAC	AT THIS SITE	an THIS DAY	CREW LAID
OF SAND IN SA 48 5 SRUARE	YARDS OF SOD	IN SAND/SOD A	TREAS THIS S.	ITÉ HAS BEEN
INSPECTED AND			72.0 11000	
7				······································
		026720		00.4400.00
				09-1289-080

#### **BEVERLY INDUSTRIES INC**

PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego, LA 70094
(504) 436 2924

Site 1289 9.5 yrd

Date

Truck No

Project

Triaxle

Triaxle

Tandum

Triaxle

Triaxle

Triaxle

Triayle

Tof invoice Finance charges of 1 %/ PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 5.5 % OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

Νº

05888

Signed

### WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

ΓΥΙ 1249 **ADDRESS** SITE# Westverp, La THE SAMPLE ANALYSIS RESULIS I OR THE ABOVE RELERLINGED, SHE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON No analytical as of 10 897 BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WL RLCOMMEND THE FOLLOWING **ACTION** 7 GRID # A PROCEED WITH RESIDRATION B FURTHER ACTION NECLSSARY NTS surface p €6FA66

> 026722 TM 10/17/97

## EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Chris Sansone
Ecology & Environment
11550 New Castle Avenue
Baton Rouge, LA 70816

Friday, October 10, 1997

Ref Number IN971328

#### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

			SAMPLE	ASBE	<u>stos</u>		NONASBE	sto\$	
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	%	NONFIBROUS
WBS1266G01	(b) (6)	Brown Non Fibrous	Crushed	< 1% Chr	-	1			Quartz Other
1		Homogeneous		.1		1			
WB\$1157G01		Brown	Crushed	< 1% Chr	-	_			Quartz
1		Non-Fibrous Homogeneous		< 1% Cro	cidolita	1		20%	Other
WB\$1157G02		Brown	Crushed	< 1% Chr	ysotile	5		80%	Quartz
		Non Fibrous		< 1% Cro	cidolita	1		20%	Other
		Homogeneous	!	1		1			j
WB\$1157G03		Brown	Crushed	1% Chr	-	1			Quartz
		Non Fibrous Homogeneous		1% Cro	ciacinte	1		2070	Olher
WBS1157G04		Brown	Crushed	Nor	ne Detected			80%	Quartz
1		Non Fibrous Homogeneous		}		1		20%	Other
WBS1289G01		Brown	Crushed	2% Chr	ventila	-		78%	Quartz
,		Non Fibrous	Ciusticu	< 1% Cro	-				Other
1		Homogeneous							į

Comments For all obviously heterogeneous samples easily separated into subsamples, and for layered samples each component is analyzed separately Also "# of Layers refers to number of separable subsamples

" NY samples also analyzed by ELAP 198 1 Method

Margaret Phillips
Anglyst

Entered 16/10/97 HRD

26723

Approved Signatory

W WHITE

Discisimers. PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be gueranteed. Floor titles and wipes should be tested with either SEM or TEM. The above test report relates only to the Items tested. This report may only be reproduced in full with written approved by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All INVLAP reports with NVLAP logo must contain at least one signature to be valid taboratory is not responsible for the accuracy of results whon requested to physically separate and analyze layered samples. Analysis performed by EMSL of Indianapolite (NVLAP Air and Bulk #200188-0).

# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

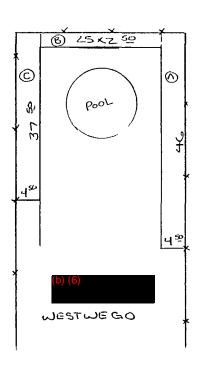
INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	<del></del>
DATE <u>10-9-97</u>		
SITE# 1289		
ADDRESS(b) (6)	WESTWE	GO '
ACM REMOVED	48 50	SQUARE YARDS - FIRST 6"
ACM REMOVED	0	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	8 °º	CUBIC YARDS
	1	





By_ <i>PM</i>	Date 10 9 97 Subject ACTUAL RLMOVAL	SITE #	1289	Sheet No	of	
Chkd Bv	Date			Proi No		

(A) 4 ⁵×46 - 207 ⁵ (B) 25×2 ⁵ - 62 ⁵ (C) 4 ⁵×37 ⁵ - 168 ¹⁵ Total - 438 ²⁵ 50 FT 48 ¹⁰ 50 405



SQUARE YARDS 48 50 IT REP Patrick sylling

CUBIC YARDS O QEC REP TOYARDS

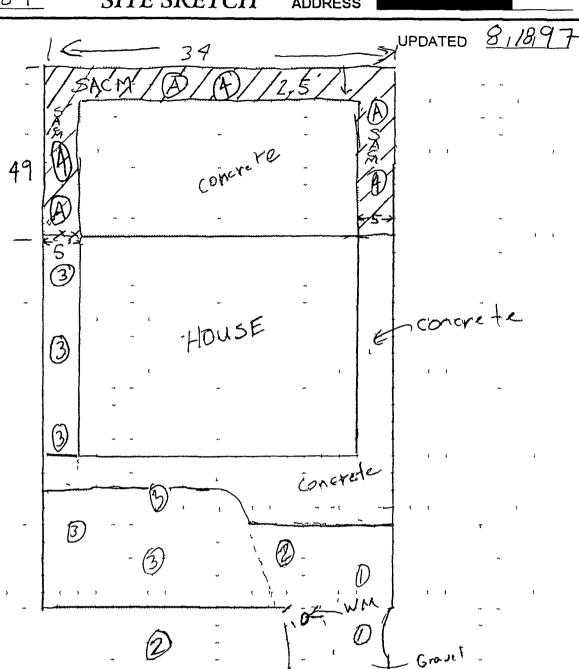
TYN

## WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

#### DAILY QA SITE ACM REMOVAL REPORT

	<b>F</b> '		<del></del>	
DATE		FOREMAN	PEARONNE	_ SITE NO 1289 & M
SUBCONTRACTOR	OC C	START	DUCAROR	· 
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS	/	(b) (6)
STOP TIME		WEATHER		Westwego, La
TRUCK NAME				70094
		CHECKLIST		
Access Sketch		Pre-Photo		Site Ready for Restoration
ADVF No		Progress Photo		Tailgate Meeting
Site Marked	$\overline{\perp}$	Post-Photo	<u></u>	Site Vacuumed
Site Barricaded		Personal Sampler No		Perimeter Air-Monitoring
Owner Access Plan		Confirmation Sample B	y	No of Soil Samples
ACM Area Measured			T	
		SUMMARY		
10-07-97' OE	C PREPP	EP SITE È	BEGAN HI	AND-TOOL ACM
_ '		t t		ISTING CONCRETE
MALICWAY BEN				
10-08-97' 0		•	<b>—</b>	IAC & RECEIVED
A VISUAL INS				
				· · · · · · · · · · · · · · · · · · ·
	•			
	· · · · · · · · · · · · · · · · · · ·			
·				
		<del>U2672</del>	?6	

09-1289-040



NOTES. **THICKNESS** wm - water meter N (אדא) 3 No ACM + No ACM RESTORATION A GFASS(ST AUGUSTINE) 1/ASS b 026728 09-1289-030 ARRIVAL 1410 DEPARTURE 1945 DATE, 81 18197 RESTORATION APPROVED BY & FORWARD TO IT 8/26/97

## WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	SITE NO <u>1289</u>
SUBCONTRACTOR	START	
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WEATHER	Westwego, La
TRUCK NAME		70094
	CHECKLIST	
Access Sketch	Pre-Photo	Site Ready for Restoration
ADVF No	Progress Photo	Tailgate Meeting
Site Marked	Post-Photo	Site Vacuumed
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	No of Soil Samples
ACM Area Measured	<del></del>	
	SUMMARY	
	£ 7	
	400000	
	<del></del>	

Tracking	Number	

RECEIVED
JUL 3 0 1997
BY

#### FIELD DATA SHEET 1

Site Information: Occupan Interviewee Address Phone N Owner Name, Address, and Phone No if Different Than Occupant JAUN Site Description: single home, 1) Description of property (circle) duplex business, school, daycare, church, vacant house, vacant lot, other dogs, 2) Problems accessing yards (circle) locked gate, gate, other resolution 3) Underground utilities installed by owner? (circle) no, water gas, electric, cable TV, septic tank, other Note location on site sketch 4) Is any underground ACM present? (circle) yes, no, don't know If yes, note on site sketch How deep? Site Sketch Estimated Volume of ACM comments Rackyard - U shape around slab - under 2"so, Access granted to proposty next abor-13510th St. Access Granted (circle) Date/Time of Interview

PC

ALL,

Team Members

## WESTBANK ASBESTOS SITE

Property Owner's Name	(b) (b)			
Property's Address	(b) (6)		Westwego	
State/Zip 70094	Phone Number(s)	(b) (6)		

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

6/25/97 DATE

N26731

**SIGNATURE** 

CONSENT FOR ACCESS TO PROPERTY
WESTBANK ASBESTOS SITE

1289 9

	b) (b)	
Property Owner's Name		
Property's Address	West	-we go
State/Zip 70094	Phone Number(s) (b) (6)	

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6/25/97 DATE:

SIGNATURE /

NOTIF	ICATION OF DEMOLITION A	ND RENOVATION FORM (co	ontinued)		
X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques					
OF ASBESTOS AT THE DEM	K PRACTICES AND ENGINEE OLITION AND RENOVATION wet methods and no visible emiss	SITE			
XII WASTE TRANSPORTE	R #1				
Name Beverly Industries, Inc		Contact Person A J Phillip, Si	•		
Address P O Box 9016 9 Mi	le Point				
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686		
WASTE TRANSPORTER	₹ #2		<u> </u>		
Name B & S Equipment Co, Inc Contact Person Billy Ryals					
Address 1713 Winchester Place	•				
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091		
XIII WASTE DISPOSAL SIT	E				
Name Jefferson Parish Landfil	l (Kelvın Landfill)				
Location 5800 Avondale 90 W	est				
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244		
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY TH	E AGENCY		
Name		Title	Authority		
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)		
XV FOR EMERGENCY REN	IOVATIONS				
Date and hour of emergency (M	M/DD/YY)				
Description of the Sudden, Unex	spected Event				
Explanation of how the event ca	used unsafe conditions or would o	cause equipment damage (or an ui	nreasonable financial burden)		
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	ES TO BE FOLLOWED IN THE EVENT LL BECOMES CRUMBLED PULVERIZ	T THAT UNEXPECTED ASBESTOS IS LED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY		
Crew will use wet methods to co	ontrol any visible emissions				
XVII I CERTIFY THAT AN INDIVID SUBPART M) WILL BE ON SITE DU ACCOMPLISHED BY THIS PERSON	OUAL TRAINED IN THE PROVISIONS RING THE DEMOLITION OR RENOVA WILL BE AVAILABLE FOR INSPECTI (Signature of Office)	OF THIS REGULATION (LAC 33 III CACTION AND EVIDENCE THAT THE RESERVED ON DURING NORMAL BUSINESS HOLD ON behall EPOPERATOR CONTRACTOR)	OURS 0 10 10 7		
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS CORRECT	//	If of EPA 9/8/97 (Date)		

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

# of ADVF s Requested 6	DEMOLITION AND REN	Source # 8572	8 8	RM AAC 2 REV S ADVF #	5/12/95
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	ED CANCEL	ED
II FACILITY INFORMATION		Contact John	n Martin		
OWNER NAME US EPA Region 6	;	Telephone 2	14-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	y Environmental Constr	La Contractor s L	iscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane					-
City Slidell		State LA		Zıp 70456	
Contact Gerald Avery		Telephone 5	04-646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address	,				
Cıty		State		Zıp	
Contact		Telephone	·	<u></u>	···
III TYPE OF OPERATION (CIR	CCLE ONE) Demo	Ordered Den	o Renov	ation Emerg	gency Reno
IV IS ASBESTOS PRESENT?	(CIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (	LDEQ)	Inspector's A	ccreditation #	610685	
V FACILITY DESCRIPTION (	Include building name, num	ber, and floor	or room numb	er)	
Building/Component Name Home (	1289)	Fire Marshal	Project #		
Street Address (b) (6)					
City Westwego	State La	Zıp 70094		Parish Jeffers	on
Site Location of Home		Telephone N	IA.		
Building Size NA	# of Floors NA	Age in Years	NA		
Present Use NA		Prior Use N.	A		
VI PROCEDURE INCLUDING A OF ASBESTOS MATERIAL Bulk S	NALYTICAL METHOD IF Sampling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit I Below	Measurement
		Cat I	Cat II	UNIT	_
Pipes				Ln Ft	Ln m
Surface Area	† norma			Sq Ft	Sq m
Vol RACM off Facility Component	02673	4		Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS R	EMOVAL (MM/DD/YY)	Start 9/11/9	7	Complete 10/	16/97
IX SCHEDULED DATES DEMO/RENO	VATION (MM/DD/YY)	Start 9/11/9'	7	Complete 10/	16/97

7 1 1 C 1

DRIVER PLEASE SIGN-HERE

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Telforson Parish La diill DA00 Highway 90 West Ovendile, LO 70094-0000

HEW ORLEANS, LH 00000-0000

TICKET NBR

Page: 01 of 01

0506021

OF TOTAL

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I' & S EQUIPMENT CO., INC	11	MONA	9 <b>-</b> 37AM	7:390M	JØZ08Z97

CITIZENS SERVICE

OROSS Lbs.

40,140 UMIN-1

TOKE Lbs.

_ 22,440.000UT−Q

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SPICIAL WASTI



COMMERCIAL WAS RESTOS ADVE 98566 000 ASBESTOS

CFIL ORID 1 80/90 100 00

MATERIAL CODE/DESCRIPTION	M 別數 QUANTITY MM	MEASURE	RATE	<b>添脚 AMOUNT</b>
HA1 -SPECTAL WAS TE TONS HO TAX CHARGED TOTAL AMOUNT		1324 1324	\$14 <b>.</b> 500	

### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES # 11

,	ADVF NO	JOB NO	Y ³
1	98622 60 A	1324	2
2	98622 60 A 98566 60 A	1289	8
3			
4			
5			
6			
7			
8			
9			
10			

TOTAL Y 3  10

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

Maquin Masting

Top Copy - Originator

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Jefferson Parish Landfill '3800 Highway 90 West Avondale, LA 70094-0000

NEW ORLLANS, LA 00000-0000

Page: 01 of 01

© TICKET NBR 0260288

ORIGINAL

HAULER NAME: 12	TRUCK#	OPERATOR	TIME IN	TIME OUT	T DATE
B & S EQUIPMENT CO., INC.	11	MONA	9:56AM	9 56AM	10/09/97

CITIZENS SERVICE

GROSS Lbs

: 34,000 00IN-1

TARE Lbs.

: 2E,440 000UT-0

NET Lbs.

11,560 00

IT CORPORATION

0001802

10 YARDS

HAVE A GOOD DAY!!!

I, THE DRIVER CERTIFY THAT THE WASTE I

DFLIVERED ORIGINATED IN JEFFERSON

PARISH DNLY.

RPECIAL WASTE

ADJUSTED Lbs

11,560.00

SOURCES SOURCES

OTHER INFORMATION



COMMERCIAL WASTE 57778 ASBESTOS ADVF 98446 00A ASBESTOS

CELL GRID: 1 80/90 100 02

MATERIAL CODE/DESCRIPTION	P QUANTITY	MEASURE	*** RATE	<b>≥</b> AMOUNT
341 '-SPECIAL WASTE - TONS	5.78	TONS	\$14 500	\$83 81
IO TAX CHARGED	, 156	1289		
	578	1386		
OTAL AMOUNT	4,046	1269		\$83 81
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,02,6737

### WESTBANK ASBESTOS ABATEMENT **NEW ORLEANS, LOUISIANA**

#### CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES-# 11

	ADVF NO	JOB NO	Y ³
1	98566 OIB	1289	2
2	98475 60 A	1356	1.
3	98446 OOA	1269	7'
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³

IT OR QUALITY SIGNATURE Junguin Most WASTE MANAGEMENT SIGNATURE

Top Copy - Originator 126738

DRIVER PLEASE SIGN HERE

alled

Jefferson Parish Landfill 5800 Highway 90 West Avondale, LA 70094-0000 微熱TICKET NBR線線

Page 01 of 01

0260434

ORIGINAL

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MEW ORLEANS, LA 00000-0000		ħ	NET Lbs		:5,060	00
IT CORPORATION Ø 10 YARDS	001802				•	
HAVE A GOOD DAY'''						
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RECIAL WASTE

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COMMERCIAL WASTE 57778 ASBESTOS ADVF 98446 Ø1B ASBESTOS

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FOTAL AMOUNT	5 765	<b>9.6</b> 8		\$167 19

### WESTBANK ASBESTOS ABATEMENT **NEW ORLEANS, LOUISIANA**

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO RES. # 11

	ADVF NO	JOB NO	Y ³
1	98446 - 01 B	1269	5
2	98446 - 01 B 79945 00 A	1269 968	5
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TOTAL Y3 10

WASTE MANAGEMENT SIGNATURE

IT OR QUALITY SIGNATURE Augus Mustin

### WESTBANK ASBESTOS ABATEMENT **NEW ORLEANS, LOUISIANA**

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES-# 11

ı	ADVF NO	JOB NO	Y ³
1	98566 OIB	1289	2.
2	98475 60 A	1356	1
3	98475 60A 98446 00A	1269	7'
4			
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TOTAL Y3

IT OR QUALITY SIGNATURE Busquin Myon WASTE MANAGEMENT SIGNATURE

0.26741

Top Copy - Originator

DRIVER PLEASE SIGN HERE

Jefferson Parish Landfill

o800 Highway 90 West Avondale, LA 70094-0000

NEW ORLEANS, LA 00000-0000

EXTICKET NBR

Page. 01 of 01 | 0260288

ORIGINAL

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в &	. 5	EQUIPMENT	CO , INC.	11	MONA	9 56AM	9 56AM	10/09/97

CITIZENS SERVICE

GROSS Lbs

34,000 00IN-1

TARE Lbs. ,

22,440 000UT-V

NET Lbs

11,560 00

IT CORPORATION

0001802

10 YARDS

HAVE A GOOD DAY!!!

I, THE DRIVER CERTIFY THAT THE WASTE I

OELIVERED ORIGINATED IN JEFFERSON

PARISH ONLY.

ADJUSTED Lbs

11,560 00

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SPECIAL WASTE



COMMERCIAL WASTE 57778 ASBESIOS ADVF 98446 00A ASBESTOS

CELL GRID 1 80/90 100 02

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	578	1366		
OTAL AMOUNT	4,046			\$85 81
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mv NO. 90366 ON A MO te 1311 FACTLLEY CODE 1340 85738 628

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TIATH OF LOUISIANA
JEPAKIMENT OF ENVIRONMENTAL QUALITY
AIR QUALITY DIVISION
LOU Box 82135
Saton Pouge, Louisiana 20084-2135

TO SEFCIAL CONDITIONS OF COMMENTS:

ADVE NO. 98566 OI B FREELOW FACILITY CODE 1340 85728 6.8

09-1289-300

#### ASBESTUS DESPUSAL VERIFICATION FORM

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	1269		09/10/97
	WESTWING - LA 70094		4) EXPIRATION DATE
33	PROJECT CHOHL ( )		12/10/97
3)/	CONTRACTOR'S NAME & MATI THO ADDRESS	71.F	7) PROJECT START DATE
	QUALITY ENVIRON. CONTRACTORS 113 ONDINE LANF SLIDELL LA - 70458		69/11/97 FROJECT COMPLETE DATE
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OPITS: WILTH-OFO: GREEN-OWNER: YELLOW-LANDTILL : FINK-TRANSFORTER: GOLD OWNER

## WESTBANK ASBESTOS ABATEMENT

R	FS	TOF	2A7	$\Gamma \cap \Gamma$	V F	0	RM
		101	$\sim$	101	A 1	$\sim$	VIII

SITE# 1290

	DATE	DATE	DATE	DATE	For	NOLA	
					EST QTY	ACTUAL QTY	ACT COMP
Rock Installation (sq yds )							
Sod Installation (sq yds )	9 27-97 2 <u>50</u>				2,50	9 27 57 . 2.50	13/
5" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq yds )	92447 250				2,50	9 24 97	16
Lower Lift Sand							ļ.
Rock, Brown (cu yds )							
Rock, Gray (cu yds )							
Sand (cu yds )	9-2497				0 50	92497	18
Concrete (cu yds )							
Plastic Edging (ft )							
Walkway Rock Inst (sq yds )							
Topsoil (cu yds )							
EXTRA							
	Site Ske	etch on E	Back of P	age a	COMP	LETED	
COMMENTS					9 27-9		

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

Some Flow 9	27 97		
Inett & Bran	uch	9/29/97	7
026745	1		09-1290-090

INTERNATIONAL TECHNOLOGY
CORPORATION

NOLA

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	ORPORATION						
	Date_ <i>9-18-</i> 97_		RESTORATION	site #	1290		of
Chkd By	Date					Proj No	
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## WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE RESTORATION REPORT

DATE	9-24 97	FOREMAN	James BAIRD	SITE NO 1290
SUBCONTRACTOR	NOLA/YATES	START		-
CREW NO	10000 11100	STOP	•	ADDRESS
START TIME		TOTAL HOURS	<del></del>	(b) (6)
STOP TIME		WEATHER	CLEAR /WARM	WESTUESO
	**************************************		CCCAR / SOFKIII	<u> wesiween</u>
		CHECKLIS'	Γ	
Confirmation Samp	le Results	Restoration Area Me	<del></del>	Post Photo
Barricades Remove		Pre Photo		- - <u>Tailgate Meeting</u>
Edging Installed		Progress Photo	<del></del>	Restoration Complete
	<del></del>	SUMMARY		•
9-24-97 NoLA S	100/		=	
1-24-41 100LA S	PREAD (C	4405/ OF SAND	6W 7H13 3116	<u> </u>
027.97 1		Control		
9-27-97 YATES IN			0 0 N THIS SI	7E, 2//E HAS
BEEN INSPECTED	400 15 20	MPLEIE		
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MEN /

Customer Order No	s Date 9/24/		19 97
Name	S Date 9/24/ IT/nels Co.		
Address			
SOLD BY	CASH COD CHARGE ON ACCT MOSE RE	TD   PAID OUT	<del></del>
QUAN	DESCRIPTION	PRICE	AMOUNT
	1.4		
	Site 1290		
	111111	1 12	
	1 yds Sand From nola Stack	file	
	0		
	Janus F. Sun		
		-	
		_	
	ALL claims and returned goods MUST be accompanie	ed by this bill	
	Rec d By		

### WESTBANK ACM REMOYAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

TYI 1290 SITE# **ADDRESS** Westwerp La THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA STARF FEAM ON NO analytical as of 1.17.17 09-22-97 BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING **ACTION** GRID # 3 A PROCEED WILLIRESTORATION B FURTHER ACTION NLCESSARY N 1 9 17.97 (NTS)

AUTHORIZED EPA/S FART REPRESENTATIVE <u>A. Releve</u>

09-1290-060

## EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894

Attn Alma Rillera **Ecology & Environmental** 11550 New Castle Avenue Baton Rouge LA 70816

Monday September 22 1997

Ref Number IN971143

#### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	<u>asbe</u> %	STOS TYPE	%	NONASBES FIBROUS	 NONFIBROUS
WB\$1260G02	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	< 1% Chr	•			Quartz Other
'WBS1234G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Ch:	-	1_		Quartz Other
WBS1234G02		Brown Non-Fibrous Homogeneous	Crushed	' < 1% Ch	rysollie			6 Quartz 6 Other
WBS1294G01		Brown Non Fibrous Homogeneous	Crushed	No	ne Detected			6 Quartz 6 Other
WBS1118G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Cr	-			6 Quartz 6 Olher
WB\$1290G01		Brown 'Non-Fibrous 'Homogeneous	Crushed	< 1% Cr	nrysotile rocidolite			% Quartz % Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples, each component is analyzed separately Also "# of Layers" refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski **Analyst** 

1126750

Approved Signatory



Disclamers PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot Disclames PLM has been known to miss subsition in a small percentage of samples which contain aspected in the subsition in the lines SEM or TEM. The above test report relates only to the items tosted. This report may only be reproduced in full with written approved by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All INVLAP reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

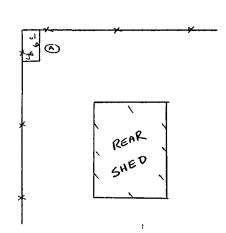
INITIAL EXCAVATION	ı	RE-EXCAVATION
FOREMAN INITIAL	PM	<del></del>
DATE 9-18-97		
SITE# 1290		
ADDRESS(b) (6)	WIEST	-WE 60
ACM REMOVED	Z ⁵⁰	SQUARE YARDS - FIRST 6"
ACM REMOVED	0	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	4 1 1 1 00 1	CUBIC YARD'S



1
ノ

Ву <i>Р</i> М	Date <u>9-18-97</u>	_Subject_ <u>Acroal</u>	REMOVAL SHE #	1290	_Sheet No	of
Chkd Bv.	Date				_ProiNo_	

@ 3 50 x 6 = 21 00 50 FT 2 33 50 405



(b) (6) Westuego

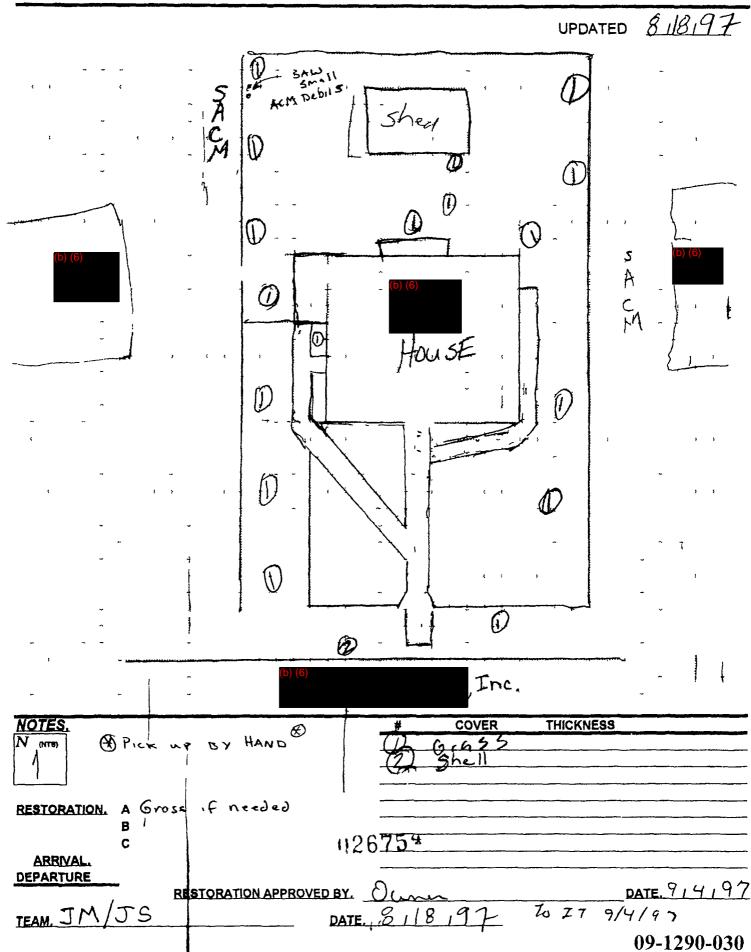
SQUARE MAROS 2 50 IT REP Patrop Molecular MAROS O DEC REP MINE

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAI	N PERRONNE		SITE NO 1290 D
SUBCONTRACTOR	QEC	START	1	<del></del>	<del></del>
CREW NO		STOP	<del></del>	<del></del>	ADDRESS
START TIME	<del></del>	TOTAL HOU	JRS /		(b) (6)
STOP TIME		WEATHER	R		Westwego, La
TRUCK NAME					70094
		CHECK	KLIST		
Access Sketch	,	Pre-Photo		\ Site	e Ready for Restoration
ADVF No	_	Progress Photo	•	<del></del>	Igate Meeting
Site Marked		Post-Photo		Site	e Vacuumed
Site Barricaded	7	Personal Sampl	ler No	Per	rimeter Air-Monitoring
Owner Access Plan			ample By	<del></del>	of Soil Samples
ACM Area Measured			•		·
		SUMM	ARY		
1> * Q 09 * <b>15</b> - <b>9</b> 7	6c 04C 40C D		AND COMPLETED	er en	
START TEAM		•	TOOK SAMPLES		
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TRACKING # 1290 SITE SKETCH **ADDRESS** UPDATED 8 18197 ACM DEDIS House. 0 0 NOTES. **THICKNESS** COVER A Pick A Gross 1126755 09-1290-030 ARRIVAL. DEPARTURE DATE 914197 RESTORATION APPROVED BY. To 27

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	SITE NO <u>1290</u>
SUBCONTRACTOR	START	
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WEATHER	Mestwego La
TRUCK NAME		70094
	CHECKLIST	
Access Sketch	Pre-Photo	Site Ready for Restoration
ADVF No	Progress Photo	Tailgate Meeting
Site Marked	Post-Photo	Site Vacuumed
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	No of Soil Samples
ACM Area Measured		<del></del>
	SUMMARY	
-		
	026756	

	RECEIVED
į	JUL 3 0 1997
	BY

### FIELD DATA SHEET 1

Site Information:
Occupant VACANT HOUSE Interviewee (6) (6)
Address Westweap
Phone No No Hating
Owner Name Address and Phone No. of Different Than Occupant (b) (6)
Site Description
1) Description of property (circle) single home, duplex, business, school, daycare, church,
2) Problems accessing yards (circle) locked gate, gate, dogs, other resolution
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other  Note location on site sketch
4) Is any underground ACM present? (circle) yes, no, don't know  If yes, note on site sketch How deep?
Site Sketch  Fie Cus  Shed  Shed  Estimated Volume of ACM  Comments  U26757
Date/Time of Interview Access Granted (circle) yes, no
Team Members 00 1200 01

	DEMOLITION AND RE	Į Į Į QITAVOĮ	EORM FO	RM AAC 2 REV	5/12/95
# of ADVI s Requested 6	Parish # 1340	Source # 8572	<u> </u>	ADVF#	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCE	LED
II FACILITY INFORMATION		Contact John	n Martın		
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s l	Liscense # 26445	DEQ ID # 7S0000	В
Address 113 Ondine Lane					
City Slidell		State LA		Zip 70456	
Contact Gerald Avery		Telephone 5	04-646-0039	<u> </u>	
OTHER OPERATOR		DEQ Project	Designer #		
Address					
City		State		Zıp	
Contact		Telephone	· · · · · · · · · · · · · · · · · · ·	•	
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Den	10 Renov	ation Emer	gency Reno
IV IS ASBESTOS PRESENT? (C	CIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector's Accreditation # 610685			
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Vacant H	ouse (1290)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Westwego	State La	Zip 70094		Parish Jeffers	on
Site Location of Home		Telephone N	IA.		
Building Size NA	# of Floors NA	Age in Years	NA		
Present Use NA		Prior Use NA			
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	NALYTICAL METHOD IF ampling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit I Below	
- Category II ACIVI not removed		Cot I	Cot II	LINUT	09-1290-
Pipes	I	Cat I	Cat II	UNIT Ln Ft	Lnm
Surface Area				Sq Ft	Sq m
Vol RACM off Facility Component	<u>u26</u>	<del>/38</del> ─		Cu Ft 972	Cu yds 36
	MOVAL (MM/DD/YY)	Start 9/11/97	7	Complete 10/	
VIII SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY)  IX SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY)		Start 9/11/97		Complete 10/	

NOTIF	ICATION OF DEMOLITION A	ND RENOVATION FORM (co	intinued)	
NOTIFICATION OF DEMOLITION AND RENOVATION FORM (continued)  X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques				
OF ASBESTOS AT THE DEM	RK PRACTICES AND ENGINEE IOLITION AND RENOVATION wet methods and no visible emiss	SITE		
XII WASTE TRANSPORTE	R #1			
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr		
Address P O Box 9016 9 Mi	le Point			
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686	
WASTE TRANSPORTER	R #2			
Name B & S Equipment Co, I	nc	Contact Person Billy Ryals		
Address 1713 Winchester Plac	e			
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091	
XIII WASTE DISPOSAL SIT	Ë			
Name Jefferson Parish Landfil	ll (Kelvın Landfill)			
Location 5800 Avondale 90 W	Vest			
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244	
XIV IF DEMOLITION ORDE	ERED BY A GOVERNMENT AG	SENCY, PLEASE IDENTIFY TH	E AGENCY	
Name		Title	Authority	
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)	
XV FOR EMERGENCY REN	NOVATIONS			
Date and hour of emergency (M	ſM/DD/YY)			
Description of the Sudden, Une	xpected Event			
Explanation of how the event ca	aused unsafe conditions or would	cause equipment damage (or an u	nreasonable financial burden)	
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	RES TO BE FOLLOWED IN THE EVEN' AL BECOMES CRUMBLED PULVERI	T THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY	
Crew will use wet methods to co	ontrol any visible emissions			
XVII I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (LAC 33 III Chapter 27 Appendix A / 40 CFR PART 6 SUBPART M) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS  On behalf of EPA  9/8/97  (Date)				
XVIII I CERTIFY THAT THE ABOV	VE INFORMATION IS CORRECT (Signature of Ow	on beha	lf of EPA <u>9/8/97</u>	

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

## CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name
Property's Address

State/Zip 70094

Phone Number(s)

Property Owner's Name

We5+we50

Phone Number(s)

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

6/25/97 DATE: SIGNATURE V

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Jefferson Parish Landfill			_		TICKET NBR	7
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3 & S EQUIPMENT CD , INC.	10	SHIRLE	16 C4FM	J. EEPM	9/17/97	_
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SPECIAL WASTE		~ 7,	COMMERCI	NL WASTE		
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u26761

## WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO \$ \$ 5 4 10

	ADVF NO	JOB NO	Y ³
1	98436 00 A	1294	8
2	98526 00 A	1290	1
3	9841700A	1153	/
4	98476 00 A	1361	10
5		<u>'</u>	
6			
7			
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9			
10		·	

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

U26762

Top Copy - Originator

09-1290-400

BIAHT WE LOUISTAIN DEPARTMENT OF ENVIRONMENTAL CHAILITY AIF QUALITY DIVISION 5.O. Box 82135 Baton Rouge, Louisiana 70884-2135

ADVF NO. 98526 00 A FR1:LOW FACTLITY CODE 1340 89728 509

12 Markaina dialor	M. VERLICATION FORM	
I) PROJECT LOCALTON & STREET ADDRESS	3 - ZIP 3) CSSUF DAT	[ h
1240 106	09/09/9	_
WESTWI 011 - LA - 70094	4) EXFIRATI	TON PATE
C) PROJECT PHONE ( )	12/09/9	) 46 (3 _{22a}
OF COLDRACTOR'S HAME & MATERIAG ADDRE	66 - ZIP 7) PROJECT B	TART DATE
QUALITY ENVIRON. CONTRACTORS	09/11/9	) <b>7</b>
SLIDELL LA - 70458	-PROJECT COMP	PLFTL DATE
6) + ONTRACTOR 3 1410NF (504) 646 0039	10/16/9	7
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JOHN MANSVILLE PROJE	о гто	SQ FT972 CU FT
WESTBANK MULTIFLE SITES - LA - 70000	12) DESIGNAT	ED DISPOSAL SITE
0) DHNLR FIONE (214) 665 2270	AMER	WASTE-JETF PAR
HOMAS I. AIRHARI, GR.  (***********************************	SHIFFED  SHIFFED  ASSESSED TO THE CLASS OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 15 CONTROL OF 1 1	DATE PROJECT COMPLETED SELLICATION OF NAZZEZ, 111  ASA -Rg)
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·B) FRTHTFD/TYPED NAPE	29) BIGNATURE  - 	*************
O) SEECIAL CONDITIONS OR COMMENTS:	U26763	09-1290-300

SUPLEST WHITE-PEGT OREEN-OWNERS YELLOW LANDFILL TO PINK-TRANSPORTERS GOLD-OWNER

(b) (6)		Tracking 1	Number	1291
- NEX+	D DATA	SECCIVEL	51 NH	1
of freeze or left Side FIELD  Acr in along the force		AUG 0 1 1997	Revised	7/31/9
(b) (6)		IRY 100		
Occupant		Interviewee		
Address	Ma	rero		
Phone No (b) (6)				
Owner Name, Address, and Phone No 1f Different Tha	ın Occupant			
	-			
Site Description:				
1) Description of property (circle) (single home, vacant house, vacant lot, other	duplex, bu	siness, school, dayce	re, church,	
2) Problems accessing yards (circle) locked gate, resolution NICE OOG	gate, dog:	other		
3) Underground utilities installed by owner? (circle) septic tank, other  Note location on site sketch	no, water	, gas, electric, cab	ole TV,	
4) Is any underground ACM present? (circle) ves  If yes, note on site sketch How deep?	no, don't l q いひん Fe	CHOW VCF CINE		
Site Sketch  (b) (6)  (c) (6)  Limiter Livit		Acm promote	6066 (6) (6)	
Estimated Volume of ACM < 10 ft3	···	VISIBLE ACM		
Comments ACM EXPOSED DURING EXCAUATION OF	of the Pr			
Date/Time of Interview 11 45 7/6/97		Access Granted (circle)	yes no	
Team Members 3M/3L 1126	764		07-129	1-010

RECEIVED
Acri in clary the force  Site Information:  RECEIVED  JUL 24 1997  BY  BY  BY  BY  BY  BY  BY  BY  BY  B
Site Information:  BY BY
Occupant (b) (6) Interviewee (b) (6)
Address
Phone No (b) (6)
Owner Name, Address, and Phone No If Different Than Occupant
Site Description:
1) Description of property (circle) single home duplex, business, school, daycare, church vacant house, vacant lot, other
2) Problems accessing yards (circle) locked gate, gate, dogs, other
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other
4) Is any underground ACM present? (circle) (yes) no, don't know  If yes, note on site sketch How deep? 1-2" A LONG FENCE LINE
Site Sketch  ACM COGE AND WILLIAM AND COGE AND WILLIAM AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AND COGE AN
Estimated Volume of ACM < 10
Comments PCM EXPOSED DULING EXCANATION OF THE PROPERTY NEXT DOOR.
Date/Time of Interview 1) 45 7/6/97 Access Granted (circle) (yes, no
Team Members 3m/3L 126765 07-1291-010

Tracking Number ______/29/

#### CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name Property's Address	)		
State/Zip 70072	_Phone Number(s) _	(b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- The taking of such soil, water and air samples as may be determined to be necessary,
- Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and a trucks) on the property,
  - Ъ Removal of asbestos-contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like-material (i.e., clean С fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e • The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 L S C § 9601 et seq Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This writen permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

SIGNATURE

THIS IS HER "MARK"

07-1291-020

JUL 2 1 1997
BY

### FIELD DATA SHEET 1

Site Information	1700 houn
Occupant	Interviewee T Windhelm, 6/25/97
Address Wesh	VESO
Address West (home)	0
Owner Name Address, and Phone No 1f Different Than	
- Edme -	-
Site Description	
1) Description of property (circle) single home, dup vacant house, vacant lot, other	lex, business, school, daycare, church,
Problems accessing yards (circle) locked gate gate resolution	dogs, other wenthough sign says dogs- no dogs on property
3) Underground utilities installed by owner? (circle) no septic tank, other  Note location on site sketch	to back house -maybe
4) Is any underground ACM present? (circle) (yes) no If yes, note on site sketch How deep?	don't know (opposite of house; during agnow) iveway area, under meath grass ? - front ; hack yards; under house -
Site Sketch	-front } back yurds ; under house -
Car Port Ho.	Resident Claim Acu underground covered by grass & dirt
Estimated Volume of ACM	+
Comments No Visible Acm U26'	7 C 77
Date/Time of Interview 7/16/97 1535	Access Granted (circle) yes, no A
Team Members 3M/JL	09-1292-010

#### FIELD DATA SHEET 1

Site Information Occupant Interviewee Address MARRERO Phone No Owner Name Address and Phone No if Different Than Occupant Site Description angle home,) 1) Description of property (circle) duplex business school, daycare, church, acant house vacant lot other 2) Problems accessing yards (cucle) locked gate gate, (dogs,) other CONFINED To CABES no water gas electric 3) Underground utilities installed by owner? (circle) cable TV septie lank other Note location on site clietch 4) Is any underground ACM present? (circle) yes no don't know If yes now on site sketch How deep? Site States

Estimated Volume of ACM ______

Comments No Visible Acm from previous START investigation No access agreement needed

Date/Time of Interview 7/17/97 1045

Access Granted (circle) yes no

Team Members 3^M/JL

Grave 1/6,255

<u>سا تب</u>د

# WESTBANK ASBESTOS ABATEMENT

SUB 2 SIGNATURE

07-1294-090

SITE# 1294	
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	DATE	DATE	DATE	DATE		NC	)LA
					EST	ACTUAL	ACT
					QTY	QTY	COMP
Rock Installation (sq yds )	92497				50 59	9-24-97 5050	JAY
Sod Installation (sq yds )		•					
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq yds )							
Lower Lift Sand							-
Rock, Brown (cu yds )						92497	247)
Rock, Gray (cu yds )	9 24 97 12 00				12 ∞	1200	JAY
Sand (cu yds )			<u> </u>				
Concrete (cu yds )							
Plastic Edging (ft )							
Walkway Rock Inst (sq yds )							
Topsoil (cu yds )						2 2 1/2 97	(41)
EXTRA						10000	TAY
	Site Ske	etch on E	Back of F	Page (	COMPLET	ED	
COMMENTS EXTRA FO	R REMOV	AL AND	RISPOSA	LOF RO	OCK 177415	LOCATION	<u> </u>
IT REPRESENTATIVE SIGNATU	JRE	112	676 <del>8</del>	9 24·	-97		
SUB 1 SIGNATURE	V	Inett	-X Bur	nel S.	9/26/97	7	



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By <u>PM</u>		Subject Restoration	site #	1294	Sheet No			
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770 07-1294-090

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

## DAILY QA SITE RESTORATION REPORT

DATE	9-24 97	FOREMAN	JAMES BAIRD	SITE NO /294
<b>SUBCONTRACTOR</b>	NOLA / YATES	<u>START</u>		<del>-</del>
CREW NO		<u>STOP</u>		ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		<u>WEATHER</u>	CLEAR /WARM	- MARRERO
		-		- ///8/09/02
		<u>CHECKLIS</u>	<u>T</u>	
Confirmation Samp	<u>le Results</u>	Restoration Area M	<u>easured</u>	Post Photo
Barricades Remove	<u></u>	<u>Pre Photo</u>	$\overline{\mathcal{L}}$	<u>Tailgate Meeting</u>
Edging Installed		<u>Progress Photo</u>	<u></u>	
······································		SUMMARY	/	-
9-2497 YATES	SPREAD AN		_	GREY LIMITSTONE
				•
ONTHIS SITE SI	TE HAS BEEN	D INSPECIEN A	ND IS COMPLETE	
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NOTE + YATES 1	AD TO A	Prmove a	ROLK AND I	AUL OFF AS DIRECTED
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STATEMENT	DATE 9/	24/97	ERMS
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IN ACCOUNT WITH JO	e YATES	Iractor	
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STATEMENT	DATE 9	/24/97	TERMS
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07-1294-401

### WESTBANK ACM REMOYAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI SITE# **ADDRESS** 1294 Marrero, La THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SHE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON 9-17-97 BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING **VCLION** GRID# 1 7 8 A PROCEED WITH RESTORATION FURTHER ACTION NLCESSARY Geolined 9-17-97 D DePalma 9-17-97 (NTS) Imestane servitude concrete edge Acm surface Ach SOD ISOIL Sample 1d 500 501=

AUTHORIZED EPASTART REPRESENTATIVE 126 Porque De Polma

07-1294-060

backfill area

## EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894 EMSL 1997

Attn Alma Rillera Ecology & Environmental 11550 New Castle Avenue Baton Rouge LA 70816

Monday September 22 1997

Ref Number IN971143

#### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

#### Project 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	<u> </u>	SBESTOS TYPE	%	NONASBE FIBROUS	 NONFIBROUS
WB\$1280G02	(b) (6)	Brown 'Non Fibrous Homogeneous	Crushed		Chrysotile Crocidolite	1		Quartz Other
'WBS1234G01		Brown Non Fibrous Homogeneous	Crushed	I	Chrysotile Crocidolite	1_		Quartz Other
WBS1234G02		Brown Non-Fibrous Homogeneous	Crushed	< 1%	Chryвotile	1		6 Quartz 6 Other
WBS1294G01		Brown Non Fibrous Homogeneous	Crushed		None Detected	_		6 Quartz 6 Other
WB\$1118G01		Brown Non Fibrous Homogeneous	Crushed		c Chrysotile Cracidolite	1		6 Quartz 6 Olher
WB\$1290G01		Brown 'Non-Fibrous Homogeneous	Crushed		Chrysotile Crocidolite			% Quartz % Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples, each component is analyzed separately Also "# of Layers refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Jane Wasliewski Analyst

Approved ( Signatory

Disclamers PLM has been known to miss exhestos in a small percentage of samples which contain exhestos. Thus negative PLM results cannot be guaranteed. Floor tips and wipes should be tested with either SEM or TEM. The above test report relates only to the items tosted. This report may only be reproduced in full with written approved by EMGL. The above test must not be used by the client to claim product endorsement by MMLAP nor any agency of the United States Government. All MYLAP reports with NYLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and enalyze layered samples.

Analysis podemod by EMSU of Indignospole (Initial Bus and Bully annual Initial Bus annual Initial Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully Bully B

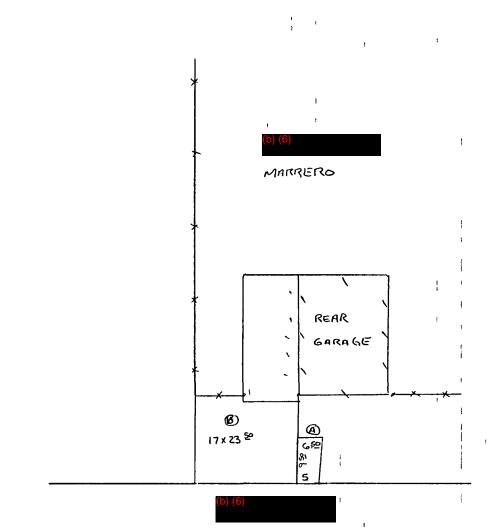
1

# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION	N	RE-EXCAVATION
FOREMAN INITIAL	PM	<del></del>
DATE <u>9-18-97</u>	_	
SITE# <u>1294</u>	-	
ADDRESS		MARRERO
ACM REMOVED	50 ⁵ º	SQUARE YARDS - FIRST 6"
ACM REMOVED	Z,59	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	8 00	CUBIC YARDS



By PM Date 9-18 97 Subject ACTUAL REMOURL SHE # 1294 Sheet No _____ of ______ Proj No ______



(A)  $5^{15} \times 9.5^{2} = 54^{43}$ (B)  $17 \times 23^{50} = 399^{50}$   $75774.^{2} + 454^{13}$  SOFT  $50^{44}$  59.405

(B) 17×23°×0 16 - 2 37 (B) 17×23°×0 16 - 2 37 Total = 2 69

SQUARE YARDS 50 SO IT REP Solution

CUBIC YARDS 2 SO QEC REP M

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

### DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	PERRONN C_	SITE NO 1294 R
SUBCONTRACTOR	acc	START		
CREW NO		STOP		ADDRESS
START TIME	/	TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		Marrero, La
TRUCK NAME	(			70072
		CHECKLIST	•	
Access Sketch		Pre-Photo		Site Ready for Restoration
ADVF No		Progress Photo		Tailgate Meeting
Site Marked	$\mathcal{I}$	Post-Photo		Site Vacuumed
Site Barricaded	I	Personal Sampler No		Perimeter Air-Monitoring
Owner Access Plan	て	Confirmation Sample I	Ву	No of Soil Samples
ACM Area Measured			<del></del>	
		SUMMARY		
09-17 97 ac	PRCPPED	SETE AND STA	RTED REMOVAL.	SITC
COMPLETED - START				
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		42		

1294 SITE SKETCH Marrero TRACKING # **ADDRESS UPDATED** APPROJED Gap55 -0 House GRASS GRASS NEGETABLE D GARDEN THICKNESS NOTES, <1% SACH ~ 1×2' COVER N (NTS) RESTORATION A Zimestone 07-1294-030 D26779 ARRIVAL. TW 0/9/97
RESTORATION APPROVED B **DEPARTURE** DATE. 8111 199 DATE , 8 , 5 , TEAM.

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE ACM REMOVAL REPORT

DATE	SITE NO <u>1294</u>	
SUBCONTRACTOR	START	
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WEATHER	Marraro I a
TRUCK NAME		70072
	CHECKLIST	
Access Sketch	Pre-Photo	Site Ready for Restoration
ADVF No	Progress Photo	Tailgate Meeting
Site Marked	Post-Photo	Site Vacuumed
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	No of Soil Samples
ACM Area Measured		
	SUMMARY	
	<u> </u>	

TEAM.

NT

RECEIVED JUL 2 1 1997

#### FIELD DATA SHEET 1

Site Information.	
Occupant (b) (6) Interviewee	6)
Address MARRERO LA 7	XXX72
Phone No	
Owner Name, Address, and Phone No If Different Than Occupant	
Same	
Site Description	
Description of property (circle) single home, duplex, business, school, vacant house, vacant lot, other	daycare, church
Problems accessing yards (circle) locked gate gate dogs, other resolution	
3) Underground utilities installed by owner? (circle) no water, gas, electric septic tank, other  Note location on site sketch	cable TV
4) Is any underground ACM present? (circle) yes no don t know  If yes note on site sketch How deep?	
Site Sketch  Gardet SACH  Shed Cor  Port  Gardin  Llouse  (6)	
Estimated Volume of ACM _ < \xi f + \frac{3}{2}	
Comments ACM in Sorvitude of backyard on 10 (6) Sound it is also present at the front of	The house
Date/Time of Interview 7/12/17 1050 Access Granted (	circle) (yes, no
Team Members 3 ^M /JL	

	DEMOLITION AND REAL 1340	NOVATION F Source # 8572	ORM FO	RM AAC 2 REV 5	5/12/95
# of ADVI's Requested O	Parish # 1340	Source # 0372			
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	ED CANCEL	ED
II FACILITY INFORMATION		Contact John	n Martın		
OWNER NAME US EPA Region 6		Telephone 214-665-2270			
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s I	Liscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane					
City Slidell		State LA		Zıp 70456	
Contact Gerald Avery		Telephone 5	04-646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address					
City		State		Zıp	
Contact		Telephone			
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Dem	no Renova	ation Emerg	ency Reno
IV IS ASBESTOS PRESENT? (C	IRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (L.	DEQ)	Inspector's A	ccreditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Home (12	94)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Marrero	State La	Zip 70072		Parish Jefferso	n
Site Location of Home		Telephone N	IA		
Building Size NA	# of Floors NA	Age in Years	NA		
Present Use NA		Prior Use N	A		
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF mpling - EPA Method 600,	APPROPRIA /R-93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit N Below	1easurement
		Cat I	Cat II	UNIT	
Pipes				Ln Ft	Ln m
Surface Area		<b>#69</b>	#! <del></del>	Sq Ft	Sq m
Vol RACM off Facility Component	020	183		Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY)		Start 8/26/97	7	Complete 9/30	1/97
IX SCHEDULED DATES DEMO/RENOV	ATION (MM/DÐ/YY)	Start 8/26/97	7	Complete 9/30	)/97

NOTIFI	CATION OF DEMOLITION	AND RENOVATION FORM (co	ntinued)
X DESCRIPTION OF PLAN		OVATION WORK AND METHO	•
OF ASBESTOS AT THE DEM	OLITION AND RENOVATION	ERING CONTROLS TO BE USEI SITE sions for engineering control Am	
XII WASTE TRANSPORTER	R #1		
Name Beverly Industries Inc		Contact Person A J Phillip Sr	
Address P O Box 9016 9 Mil	e Point		
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	. #2		
Name B & S Equipment Co, In	nc	Contact Person Billy Ryals	
Address 1713 Winchester Place	;		
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SITI	E		
Name Jefferson Parish Landfill	l (Kelvın Landfill)		
Location 5800 Avondale 90 W	est		
City Avondale	State LA	Zip 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AC	GENCY PLEASE IDENTIFY TH	E AGENCY
Name		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)
XV FOR EMERGENCY REN	IOVATIONS		
Date and hour of emergency (M	M/DD/YY)		
Description of the Sudden Unex	spected Event		
Explanation of how the event ca	used unsafe conditions or would	cause equipment damage (or an u	nreasonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	ES TO BE FOLLOWED IN THE EVEN AL BECOMES CRUMBLED PULVERI	T THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible emissions		
SUBPART MI WILL BE ON SITE DIL	WILL BE AVAILABLE FOR INSPECT	OF THIS REGULATION (LAC 33 III CI PATION AND EVIDENCE THAT THE RI FION DURING NORMAL BUSINESS HO on behal	EQUIRED TRAINING HAS BEEN DURS
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS CORRECT	. // 4	If of EPA <u>8/21/97</u> (Date)

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

CONSELL FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE	1294
Property Owner's Name Property's Address  State/Zip 70072  Phone Number(s)	
I hereby consent to officers, employees, and parties authorized by the United Stat	cs

I hereby consent to officers, employees, and parties authorized by the United States
Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and hir samples as may be determined to be necessary
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including but not limited to, the following a none
  - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trouvides and trucks) on the property
  - b Removal of asbestos contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like it a criticle, clean fill, crushed limestone) and regrading of the replaced material to it a containing material to it a containing material with a like it a criticle, clean fill, crushed limestone) and regrading of the replaced material to it a containing material with a like it a criticle, clean fill, crushed limestone) and regrading of the replaced material to it a criticle, clean original grade,
  - d The replacement with locally-available vegetation of any sod, busine or rens whose removal was a necessary part of the removal action, and,
  - The taking of other actions necessary to mitigate releases or threats of eleases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation and Liability Access an ended (CERCLA), 42 L/S C § 9601 et seq. Under those authorities, EPA can only represente and restore contaminated property, and it legally cannot improve a property beyond removing included substances located on such a property

This writen permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7/12/97 FIATE

SIGNATURE

THAN T TANH DRIVER RLEASE SIGN HERE Printed on recycled par **TICKET NBR** Jefferson Parish Landfill 5800 Highway 90 Most Page Ø1 o 01 Ø255474 Avondale, LA 0034-0000 REE ORIGINAL บพิหเ ubu 四月71 ) HAULER NAME TRUCK # **OPERATOR** APTIME IN TIME OUT DATE B & S EQUIPMENT CO . INC 18 84PM 10 SHIRLE ic a6Ph 9/17/97 ITIZENS GERVICE GROSS Lbs 72, J20 DOIN-1 TARE Lbs "ו בבת שתסטד-ע HEN OPLEANS, LA OUDDO-BUDO MET Lbs 41, 100 00 II CORPOPATION **ØØØ18Ø**7 IN YARDS HAVE A GOOD PAY!!! I THE "P VER CERTIFY THAT THE WASTE I PASJSH DINEY AD JUSTED Lbs 41, 100 BC SOURCES OTHER INFORMATION SPECIAL MASTE COMMERCIAL WASTE 57778 ASRESIOS ADVE 98476 WWA PSPESTOS AKE 4481 ERFL ากก CELL GRID 1 EU/-)11 1110 C4 ) MATERIAL CODE/DESCRIPTION QUANTITY | MEASURE RATE AMOUNT \$297 9A THE CIAL WAT IE - TUNS au 55 TOMS 114 500 NO TA: SHARGER V284 8 22 1 1290 1.027 TOTAL AMULIN +L-c- 78 1153 1027 1361 10.274 7月月1 BURL nnnr PARI

## WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO \$ \$ 5 4 10

_	ADVF NO	JOB NO	Y ³
1	98436 00 A	1294	8
2	98526 00 A	1290	1
3	9841700A	1153	/
4	98476 00 A	1361	10
5		<u>'</u>	
6			
7			
8			
9			
10			

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

Top Copy - Originator

07-1294-400

STAIT OF LOUISTANA
SEFARTMENT OF ENVIRONMENTAL QUALITY
SIR QUALITY DIVISION
.O. Box 82135
44ton Rouge, Louislana 20084 2135

THE HOLD LINE CONTINUED OF THE CONTINUED

ADVI NO. 98436 OO A PREILOW FACILITY CODE 1340 85728 562

07-1294-300

. PTWK-TRANSFORTERS GOT D-CHMPR

#### ACBLSTOS DISFOSAL VERTILITION FORM

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13	PROJECT LOCATION & STREET ADDRESS - 21	JP   3) ISSUE DATE
	1 2 4 A (b) (6)	08/26/97
	MARRERO - LA 700/2	4) FXPIRATION DATE
7)	PROJECT PHONE ( )	11/26/97
1)/	CONTRACTOR'S NAME & MAIL THO ADDRESS -	7(F 7) PROJECT START DATE
	QUALITY ENVIRON. CONTRACTORS	08/26/97
	SETDELL LA - 70456	PROJECT COMPLETE DATE
•)	CONTRACTOR S L'HONF (504) 646 0039	09/30/97
<b>≯</b> )	OWNER 8 HAME AND MATITING ADDRESS 711	11) CSTIMATED ACM QUANTITY
	TOHN MANEVILLE PRO 12 WESTHANK	O FTO SQ 17972 CU FI
	MUITIFIE STILS LA - 70000	12) DESCONATED DISPUSAL SITE
10)	UMNER I'HUME (214) 665 2270	AMER WASTE-JFFF PAK
HACIP	PRINTED/TYPED MAME  1AG F. AIRHARI, SR.  ***********************************	14) SIGNATURE
	RICHERATOR	(16) QUANTITY (17) DATE PROJECT
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18)	BY COULT DISPOSAL SITE AMBR WATE	The State of Apprent At Man
18) <u>.</u>	DIRPOSAL SITE !	SHIPPING CLASSIFICATION AND ALL CLASSIFICATION AND ALL CLASSIFICATION
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<u>ιφ</u> ς	DISPOSAL SITH AMER WASTE  LETT PAR  DATE SHIEPED  FRINTED/TYPED NAME  OF LOT THE ON TONTE 1 14 0/7	Antonton, Class 9, NO2712,111 RD 9 1 Tb (.484 Kg)  21) RTGNATURE
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#### FIELD DATA SHEET 1

opant (b) (6)	Interviewes (b) (6)		
Idress	Harvey LA 70	058	1
one No		<del></del>	
wner Name, Address, and Phone No if Different	Than Occupant	A	1.30-
		7,000	MSCOV
		Acm during daycaro, of any	exempati
Description:			
Description of property (circle) vacant house, vacant lot, other	duplex, business, school,	daycaro, of adj	secut pro
	, gater dogs, other	1 0	į
resolution	, Camp Cooks outer		
Underground utilities installed by owner? (cu cle	no, water gas electric,	cable I	
septic tank, other			
	- Santi I		
Is any underground ACM present? (circle) yes If yes, note on site sketch. How deep?	, no, don't know		
e Sketch		-4	N.
AREA_ Galine			
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WITH (b) (6)	(b) (6)	1	O E
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3			22
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timated Volume of ACM NO ACM	-(May be under 6°	) 1/m 7/22	/17 Raine
omments ACM VISIBLE NEW SO			7
servitude. 7/11/97	SPOKE TO OWNER ACK W	as in sevitude	14
ale/Time of Interview 10 45 7/14/97	1910 Moceae Changed (c	11010) (300,) 110	

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Tracking Number _____/295

#### FIELD DATA SHEET 1

Site Information	
Occupant (b) (6) Interviewed	,
Address Harvey LA 70058	,
Phone No	
Owner Name, Address and Phone No if Different Than Occupant	ACM discoverse during excavation of adjacent propo
Site Description C	Juring excatalin
1) Description of property (circle) single home duplex business school, daycare vacant house vacant lot other	of adjacent propo
2) Problems accessing yards (cucle) locked gate, gate dogs other	. (
3) Underground utilities installed by owner? (circle) no witci, grs, electric, cable I septic tank other.  Note location on site sketch	<b>!</b>
4) Is any underground ACM present? (circle) yes no don't know  If yes note on site sketch. How deep?	
Site Sketch  AREA  REMOVED  WITH DIGHT  N SITE  NATERA  WATERA  (b) (6)  PRAIN  VISIBLE  ACM  ACM  ACM  ACM  ACM  ACM  ACM  AC	Mr - ACM ON CITY- PROPERTY MAT
Estimated Volume of ACM	2
Comments ACM VISIBLE Wear surface at excavation edges Servitude. 7/11/97 SPOKE TO OWNER ACM WAS IN SEUTT	ge in ag
Date/Time of Interview 10 45 7/14/97 1610 Access Granted (circle) (ves	) no
Team Mumbers 3M / DL	

Property Owner's N	ame (b) (6)		
Property's Address	(2) (3)	· Harren	L LA
State/Zip 8	Phone Nun	ber(s)	

I hereby consent to officers, employees, and parties authorized by the United States
Environmental Protection Agency (EPA) entering and having continued access to my propert for the
following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 L/S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous - substances located on such a property

This writen permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7/14/97	
TIATE	

(b) (6)
SIGNATURE

2000



Site information (b) (6)	(b) (6)
Occupant	Interviewee (b) (6)
Address (b) (6)	
Phone No (b) (6)	
Owner Name. Address, and Phone No. (b) (6)	o it Different Than Occupant of Supt 12,1997
Site Description	
Description of property (circle) (     vacant house, vacant lot other	single home, duplex business, school, daycare, church,
2) Problems accessing yards (circle) resolution	locked gate gate dogs, other N/A
3) Underground utilities installed by consequent septic tank other Not Kr. Note location on site sketch	owner? (circle) no, water, gas, electric, cable TV,
4) Is any underground ACM present?  If yes note on site sketch. How deep	
Site Sketch	Concrete  Concrete  (b) (6)  Concrete
Estimated Volume of ACM	
Comments No V(S/	BLE ACM
Date/I ime of Interview 06/26/96	1350 426792 Access Granted (circle) ves no 07-1296-010
Team Members AR	07-1296-010

Property Owner's Name Property's Address State/Zip  (b) (6)  (c)	per(s) (b) (6)	
70072		1

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  - b Removal of asbestos-contaminated material from the property;
  - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

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This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

DATE

SIGNATURE

## WESTBANKIASBESTOS ABATEMENT

SUB 1 SIGNATURE

SUB 2 SIGNATURE



#### RESTORATION FORM

SITE# 1297

	DATE	DATE	DATE	DATE		OMNI	
					EST QTY	ACTUAL QTY	ACT COMP
Rock Installation (sq yds )	11-4-97				61 50	11-4-97	JAY
Sod Installation (sq yds )	2000				ZO ºº	11-4-97 20 00	JAY
6" Concrete Installation (sq yds)							
4" Concrete Installation (sq. yds.)						<i>u u a</i> 2	05.1
Sand Installation (sq yds )	11-4-97				4Z <u>∞</u>	11-4-97	JAY
Lower Lift Sand							
Rock, Brown (cu yds )	11-4-97					11-4-97	96x.)
Rock, Gray (cu yds )	18 87				Z6 00	18 87	TAY
Sand (cu yds )	2400				21 50	11-4-97 24 °C	JAY
Concrete (cu yds )							
Plastic Edging (ft )							
Walkway Rock Inst (sq yds )							
Topsoil (cu yds )							
EXTRA					. 1		
	Site Ske	etch on E	Back of F	Page _	11-4-97	ETED	
COMMENTS					·····		
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	T		······································				<del></del>
IT REPRESENTATIVE SIGNATU	JRE	Jan	~ 11	Wane_	11-4-9	<del>7</del> 06-12	97-090



OMN

				- 4 5 .				
Ву	PM	Date 10-31-97	_Subject_	RESTORATION	site #	1297	Sheet No _	of
Chkd	Bv						Proi No	

ISSUED 11-3-97

(b) (6) HARVEY

NOTE INSTAIL & COMPACT SAND IN "SAND ONLY" AREA TO 4" BELOW FINAL GRADE. GARAGE PROPERTY OWNER WILL POUR HIS OWN CONCRETE IN THIS AREA CUT AWAY GEO LINER SAND SAND FROM CONTINUES AFIGURADE ROCK SOD FUND **(3)** DROPINLET, INSTAIL & COMPACT ROCK TO FINAL GRADE TRANSITIONING DOWN TO THE INTO CONC WALKWAY

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE RESTORATION REPORT

DATE //- 4-97	7 FOREMAN Ju	MARKEN SITE NO 1297
SUBCONTRACTOR OMNI/Y		
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WEATHER	HARVEY
	<u>CHECKLIST</u>	
Confirmation Sample Results	Restoration Area Measured	Post Photo
✓ Barricades Removed	∠ <u>Pre-Photo</u>	Tailgate Meeting
N/4 Edging Installed	Progress Photo	Restoration Complete
	SUMMARY	
11-4-97 YATES DELIVE	RED 18 87 CUBIC YARDS OF	GREY LIMESTONE AND 24.00
	•	REW SPREAD AND COMPACTED
		TED SAND IN SAND ONLY
AND SANDSON AREAS C		•
SAND/SOD AREA THIS SIT		•
	400800	06 1207 000
	<del></del>	<b></b> 06-1297-080

# BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 (504) 436 2924 Date Truck No Project Triaxle Tandem Triaxle Trailer Triaxle Trailer Triaxle Trailer Trailer Triaxle Trailer

SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 ½ PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25 / OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

Nº 08533

Signed

#### BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND

PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego, LA 7,0094 (504) 436 2924 11111 3(11) Truck No _ Project . Bobtail Trailer Tandem D Triaxle Triaxle Tandum 🔲 Trailer SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 %/ PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25 / OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

Nº 08524

Signed _____

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PRINTED ON REGENESIS POST CONCIDMEN RECYCLED PAPER	DATE $\frac{1^{4}/\{\xi_{1}\}-2^{4}}{\text{CUSTOMER}}$ $\frac{5^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1}\}-1^{4}\{\xi_{1$	E/I	ųΩ	PLANT	SALES ORDER		R51 / 7	TICKE 5/4	n34°	
RINTED ON REGENESIS .	CARRIER  Lile rhit!  PRODUCT  E1 1 P PT CROSS LBS	TARE LBS			CK NO MEL	DRAY ()	(v † FD-t)d	)	WEIGHER	-
<b>⊗</b>	GROSS kg  CY 12 + 4  COMMENTS AND ADI	TARE kg 102R DED CHARGES	J.	, /E NET kg 1, ⊆		NET Mg	e' Loads		成7等	1 - H H H H '
امر	PER TON AMOUNT	ROD	C/ DRA	ASH SALL		AX		TOTAL		

# WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

ΓYI **ADDRESS** SIIC# Harvey, LA THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SHE WERE RECEIVED AND WERE EVALUATED BY THE USEPASTART TEAM ON ho analytical as of 10.31.97 BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING **VCIION** GRID # A PROCEED WITH RESTORATION B FURTHER ACTION NLCLSSARY 10-31-97 grass (NTS) Gardae

### EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Amanda Looney **Ecology & Environment** 11550 New Castle Avenue Baton Rouge LA 70816

Wednesday November 05 19

Ref Number IN971557

#### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

#### **Project WESTBANK ASBESTOS**

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	<u>asbe</u> %	STOS TYPE	%	<u>NONASBE</u> FIBROUS	<u>\$70\$</u> %	NONFIBROUS
WBS1297G01	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	< 1% Chr	yaotile				o Quartz o Other
WB\$1297G02		Brown Non Fibrous Homogeneous	Crushed	< 1% Chi	~				6 Quartz 6 Other
WBS929G02		Brown Non Fibrous Homogeneous	Crushed	< 1% Ch	rysotlie		_		6 Quartz 6 Other
WB\$414G03		Brown Non Fibrous Homogeneous	- Crushed	< 1% Ch	•		-		6 Quartz 6 Other
WBS1517G01		Brown Non Fibrous Homogeneous	Crushed	No	ne Detected				% Quartz % Other
Г <mark>WB</mark> S1517G02 I		Brown Non Fibrous 'Homogeneous	Crushed	2% Ch	ryeotile	_I			% Quartz % Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also # of Layers" refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst Approved Signatory

Disclaimers. PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor ties and wipes should be tested with either 8EM or TEM. The above test report relates only to the items tested. This report may only be reproduced in hit with written approval by EMSt. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government, All "NVLAP reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and ensigns leyered samples.

Analysis performed by EMSt. of Indianapolis (NVLAP Air and Bulk #200168-0).

112681

# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	
DATL 11-3-97		
SITUII 1297		
ADDRESS(b) (6)		HARVEY
ACM REMOVED	1Z3 ⁵ 2	SQUARE YARDS - FIRS I' 6"
ACM REMOVED	Zo ^{so}	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	52 °°	CUBIC YARDS



By PM Date 10-31-97 Subject ACTUAL REMOVAL SIJE # 1297 Sheet No _____of___ Chkd By ____ Date ___ ____ Proj No _____

HARVEY

€ 60x15 -(2x2) - 896°

214 50 16 50 x 13 -

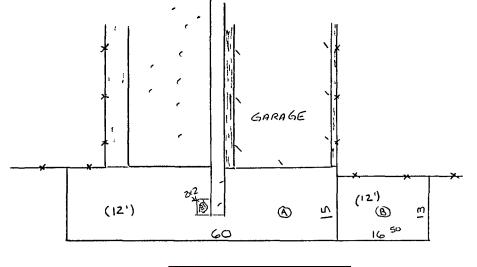
> 1110 50 SQ FT TOTAL

123, 39 SA 405

A (12') 1659

(B) (12") 3 97

TOTAL - 20 56



SQUARE YARDS 123 50 IT REP Patrick Math

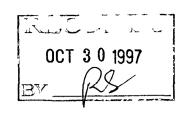
CUBIC YAROS ZO 50 QEC REP

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

#### DAILY QA SITE ACM REMOVAL REPORT

	<i>,</i>	HUM KEMUVAL	KEPUKI			
DATE		FOREMAN	Disof	20e	SITE NO	<u>1297</u>
SUBCONTRACTOR	DEC	START				
CREW NO		STOP			<b>ADDRESS</b>	
START TIME		TOTAL HOURS	s		(b) (6)	
STOP TIME		WEATHER			Harvey, La	
TRUCK NAME					70058	
		CHECKLI	ST			
/ Access Sketch		` Pre-Photo		∕ Sit	e Ready for Re	estoration
T ADVF No OFC		Progress Photo		Ta	ilgate Meeting	
Site Marked	$\Box$	Post-Photo	r	Sit	e Vacuumed	
Site Barricaded	$\Box$	Personal Sampler	No	Pe	rımeter Aır-Mo	nitoring
Owner Access Plan	$\Box$	Confirmation Samp	ole By	No	of Soil Sampl	les
ACM Area Measured			,			
7		SUMMAF	RY			
10-30-97:	ATHIS S	SITE 15 F	BEING E	xcava.	150 P.	5 AN
EMERGENCY						
STOCKPILING					SON A	
REMOVAL EXCA		_				
PARALLEL T	(b) (6)			1	, , , <del>,</del>	
10-31-97:	<u> </u>	MPLETED	THER	cm R	EMOUR	<del></del>
*THE ACM W	•	moved ac			•	US YWE
IN THE SERV					NCRUA	
NWO 3HT NO	_	7	PROPER		_	
TEAM TOOK	'ONFIRM	ATION SAI		7	rrebe	
SPOKE WITH	(b) (6)			SARDII	VG TH	٤
RESTORATIO	Ņ					
						····
			·	*******		
		_				
	r-ig					
		U268U4				

SITE SKETCH TRACKING# 1297 **ADDRESS** UPDATED gle full of ACM 5011 Concrete Concrete fouse COVER NOTES **THICKNESS** House Granel 11 234 N (NTS) NO ALM WILL RESTORE RESTORATION HIMBELF (CONCRETE) 11268115 06-1297-030 **ARRIVAL** RESTORATION APPROVED BY **DEPARTURE** DATE 10 12/21 57 DATE 10 128 197 & FORWARD TO IT WARD TEAM GD/SJ



Site Information

Occupant -	(b) (6)	٠ د	د	Intervie	wee		
Address		.) (6)	+142	JEY	LA	70058	
Phone No		0) (6)					
	Address, and Phone	No if Different Than (	Occupant				

Site Description
1) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other
2) Problems accessing yards (circle) locked gate, (gate, dogs, other
3) Underground utilities installed by owner? (circle) no, water; gas electric, cable TV, septic tank, other  Note location on site sketch
4) Is any underground ACM present? (circle) yes, no, don t know  If yes, note on site sketch How deep?
Site Sketch  (b) (6)  House  (b) (6)
Estumated Volume of ACM
Comments Acm in Servitude, back of house on (6)(6) House # 13 on left side of forage
Date/Time of Interview 10/28/97 0815 Access Granted (circle) Ses, no
Team Members GB/SJ

# of ADVI s Requested 6	DEMOLITION AND RE Parish # 1340	Source # 8572	28	RM AAC 2 REV : ADVF #	5/12/25	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCEL	.ED	
II FACILITY INFORMATION		Contact Joh	n Martın			
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270			
Mailing Address 1445 Ross Ave						
City Dallas		State TX		Zip 75202		
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s l	Liscense # 26445	DEQ ID # 7S00008		
Address 113 Ondine Lane				·		
City Slidell		State LA		Zıp 70456		
Contact Gerald Avery		Telephone 5	04 646 0039	·		
OTHER OPERATOR		DEQ Project	Designer #			
Address		<b></b>		· · · · · · · · · · · · · · · · · · ·		
City		State		Zıp		
Contact		Telephone				
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Den	no Renova	ation Emerg	gency Reno	
IV IS ASBESTOS PRESENT? (CIRCLE ONE) YES NO Inspection Date Jan - Apr 1996						
Inspector's Name Debra Bendily (L	DEQ)	Inspector's A	ccreditation #	610685		
V FACILITY DESCRIPTION (	include building name, nun	ber, and floor	or room numb	er)		
Building/Component Name Home (12	297)	Fire Marshal	l Project #			
Street Address (b) (6)						
City Harvey	State La	Zip 70058		Parish Jefferso	on	
Site Location of Home		Telephone N	IA			
Building Size NA	# of Floors NA	Age in Years NA				
Present Use NA		Prior Use NA				
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk S	NALYTICAL METHOD IF ampling - EPA Method 600	APPROPRIA /R 93/116	TE, USED TO	DETECT THE	PRESENCE	
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable Asbestos Indicate Unit Measure Material Not to be Removed Below			Aeasurement	
		Cat I	Cat II	UNIT	· · · · · · · · · · · · · · · · · · ·	
Pipes				Ln Ft	Ln m	
Surface Area	41	26847		Sq Ft	Sq m	
Vol RACM off Facility Component	<u> </u>			Cu Ft 972	Cu yds 36	
VIII SCHEDULED DATES ASBESTOS RL	MOVAL (MM/DD/YY)	Start 10/30/97 Complete 12/4/9		1/97		
X SCIILDULED DATES DEMO/RENOV	ATION (MM/DD/YY)	Start 10/30/9	)7	Complete 12/4	1/97	

NOTIFICATION OF DEMOLITION AND RENOVATION FORM (continued)  X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques					
OLITION AND RENOVATION	SITE				
R #1					
	Contact Person A J Phillip Si	r			
le Point					
State LA	Zıp 70094	Telephone# (504)527 1686			
R #2					
nc	Contact Person Billy Ryals				
e					
State LA	Zıp 70058	Telephone # (504) 340 2091			
Ë					
ll (Kelvın Landfill)					
/est					
State LA	Zıp 70094	Telephone (504)436 0244			
ERED BY A GOVERNMENT AG	ENCY PLEASE IDENTIFY TH	IE AGENCY			
	Title	Authority			
	Date ordered to begin (MM/DD/YY)				
NOVATIONS					
IM/DD/YY)					
xpected Event					
aused unsafe conditions or would o	cause equipment damage (or an u	nreasonable financial burden)			
RES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	THAT UNEXPECTED ASBESTOS IS LED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY			
ontrol any visible emissions					
WILL BE AVAILABLE FOR INSPECTI	on beha	hapter 27 Appendix A / 40 CFR PAR F 6 EQUIRED TRAINING HAS BEEN OURS If of EPA 10/28/97 (Date)			
VE INFORMATION IS CORRECT	le on beho	alf of EPA 10/28/97 (Date)			
	RK PRACTICES AND ENGINEE IOLITION AND RENOVATION wet methods and no visible emiss.  R #1  le Point  State LA  R #2  II (Kelvin Landfill)  /est  State LA  ERED BY A GOVERNMENT AGE  NOVATIONS  IM/DD/YY)  xpected Event  aused unsafe conditions or would of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the cond	REPACTICES AND ENGINEERING CONTROLS TO BE USED COLITION AND RENOVATION SITE wet methods and no visible emissions for engineering control. And R#I  Contact Person. A. J. Phillip. State. L.A. Zip. 70094  R#2  Inc. Contact Person. Billy Ryals.  Contact Person. Billy Ryals.  Contact Person. Billy Ryals.  E. State. L.A. Zip. 70058  E. Il (Kelvin Landfill)  Lest State. L.A. Zip. 70094  State. L.A. Zip. 70094  ERED BY A GOVERNMENT AGENCY. PLEASE IDENTIFY THE Title. Date ordered to begin. (MM/DENOVATIONS.)  IM/DD/YY)  EXPECTED EVENT THAT UNEXPECTED ASBESTOS IS ALBECOMES CRUMBLED PULVERIZED OR REDUCED TO POWDER control any visible emissions.  DIALA TRAINED IN THE PROVISIONS OF THIS REGULATION. (LAC. 33 III. C. IVILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HE WILL BE AVAILABLE FOR INSPECTION DUR			

PURSUANT TO RS 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765 0895

## CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name	(D) (b)	
Property Address		HARVEY
State/Zip	Phone Number(s)	o) 

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes

- 1 The taking of such soil, water, and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e g small bulldozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - c Replacement of removed asbestos-containing material with a like-material (1 e, clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq Under those authorities, EPA can only remediate hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

10 20 97 DATE



DRIVER PLEASE SIGN HERE

Jefferson Parish Landrill 5800 Highway 90 West Avondele, LA 70094-0000

Page - Wi of @i

TICKET NBR

Ø8€5133

**DRIGINAL** 

HAULER NAME	TRUCK#	OPERATOR	TIME IN	TIME OUT	DATE
B & S EQUIPMENT CO., INC	4£	MONG	_ 3 40PM	3 41FM	10/30/97

CITT THE SEPVICE

GROSE Los TAFE Lbs.

47, Ø80. Ø8IN-1 61,380 00001-4

NEW DRLEAKS, LA COUCE-RUDE

NET Lbr

25,720 00

IT CORPORATION

2081NPQ

10 YARDS /

HAVE À GOOD DAV'''

I, THE DRIVER SEPTIF' THAT THE MASTE I

DELIVERED OPIGHMONED IN TEFFERSON

PARISH ONLY.

ADJUSTED Lb: : 25,700 00

OTHER INFORMATION SOURCES

SPECIAL WASTE

COMMERCIAL WASTE ETTTO ( FIECTOR

BETTERBEN FOR UTSAF TRAIN

CELL GRID + A0/90 100 08

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
541 —SFECIAL WAFTE — TONS NO TAY CHARGED	12.86	LONS	\$14 500	419E 47
TOTA FINUNT	1297			\$186.4
				-

#### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 3 8 5 # 42

	ADVF NO	JOB NO	Y ³
1	98868 OOA	#1297	10
2			
3			
4			
5			
6			
7			
8			
9			
10			

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

Top Copy - Originator \$\int \cdot 26811\$

TOTAL Y³ /O

DRIVER BLEASE SIGN HERE

Printed on recycled page

Jefferson: Parish Landfill 5800 Highway, 90 West Avondale 1 A 70094-0000

NEW ORLEANS, LA 00000-0000

age: OI of 01

TICKET NBR. 0265156

ORIGINAL

3,1	,		1		
HAULER NAME HALL FREE	TRÚCK #	OPERATOR	TIME IN	TIME OUT	DATE
B & S EQUIPMENT CO , INC	12	SHIRLE	6 59AM	6.59AM	10/31/97

CITIZENS SERVICE

.GROSS Lbs.,

_ 44,660.00IN-1

TARE Lbs.

21,320.000UT-0

NET Lbs

23,340 00

IT CORPORATION

0001802

10 YARDS

HAVE A GOOD DAY'''

I, THE DRIVER CERTIFY THAT THE WASTE I

SOURCES

DELIVERED ORIGINATED IN JEFFERSON

PARISH ONLY

ADJUSTED Lbs

23,340.00

SPECIAL WASTE

OTHER INFORMATION

COMMERCIAL WASTE 57778 ASPESTOS ADVF 98858 01P ASBESTOS

CELL GRID. 1 80/90 100 02

MATERIAL CODE/DESCRIPTION-	#-'QUANTITY#	MEASURE	RATE	AMOUNT "="
641 -SPECIAL WASTE - TONS	11.67	TONS	1, <b>\$14.</b> 500	\$169.22
NO TAX CHARGED		'		187 ) I
TOTAL AMOUNT	12.87	+ 1	~	\$169.22
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#### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 13 25#12

	ADVF NO	JOB NO	Y ³
1	98858 013	# 1297	10
2			
3			
4			
5			
6			
7			
8			
9			
10			

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

TOTAL Y³ /O

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DRIVER PLEASE SIGN HERE

Jefferson Parish Landfill 5800, Highway 90 West Avondale, LA 70094-0000

Page Ø1 of Ø1

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ORIGINAL

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SFECIAL WASTE

COMMERCIAL WASTE 57778 ASBESTOS ADVF 98858 WEC ASBESTOS

CELL GRID 1 80/90 100 02

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#### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO <u>B & S # 16</u>

ADVF NO	JOB NO	Y ³
198349 OZC	929	5
198349 OZC 298858 OZC	929 1297	15
3		
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TOTAL Y³ 20

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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ÇDRIVER PLEASE SIGN HERE .

Jefferson Parish Landflll 5800 Highway 70 West Avondale, LA 70074-0000

NEW ORLEANS, LA 00000 0000

Page: 01 of 01

ORIGINAL

# # P. /4.				
HAULER NAME	_ TRUCK #	OPERATOR : TIME IN	TIME OUT to .	Addim, DATE TH
H & S EQUITMENT CO., INC	43 -	มดไฟซ์ โด <b>ะ</b> ธดษม	10:20AM	10/31/97

CITIZENS SERVICE

GROSS Lbs.

TARE Lbs.

: 30,420.000UT-0

HET LDS

30, 100.00

IT COMPONDITION

ROUTHON

20 YARDS

HAVE A GOOD DAY!!!

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DELIVERED ORIGINALD IN JETTERSON

PARTSH ONLY.

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30,100.00

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#### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO B & S # 43

	ADVF NO	JOB NO	Y ³
1	98858 O3D	1297	17
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TOTAL Y³ ZO

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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-D BO 82135
Paton Pouge, Louiniana 20084 2135

ADVI NO 95858 OO A LRI:LOW FACILITY CODE 1340 85778 742

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OF LEST WHITE DECL BULEN-OWNER: YELLOW-LANDITUL : PINK-TRANSFORTEN, COTD -OWNER

STAIL OF LOUISTAMA

OF PARTMENT OF LINVIRCHHILMIAL QUALLTY

AIR QUALITY DIVISION

U. Boy Bally

Laton Rouge, Louisians 70884-2139

ADVE NO. 98688 OF B PREMICON FACILITY CODE 1740 85 23 242

#### ASECSTOS DISCUSAL VERTETCATATOS FORM

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**u**26819

06-1297-300

STORE OF CONTISTANA

REPARTMENT OF ENVIRONMENTAL GUALITY

OF CONTISTANT

LOW BOY BOX 55

Ration Pongo, Lourstana 20884 2134

ADVE NO. 98838 OF C TRISLOW FACILITY CODE 1340 85728 740

#### MADE STOY, DISCOSAL VERSETCATION FORM

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STATE OF LOWISTANA
DEFARITHMENT OF ENVIRONMENTAL QUALLTY
AIR QUALITY DIVISION
F.D. Box 82139
Baton Rouge, Louisiana 70884-2139

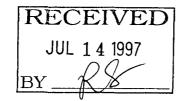
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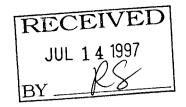
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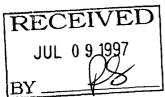
Site Information:	<u></u>
Occupant (b) (6)	Interviewee (b) (6)
Address	Marrero
Phone No (b) (6)	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Owner Name, Address, and Phone No if Different Than	Occupant
Site Description.	
Description of property (circle) single home du vacant house, vacant lot, other	plex, business, school, daycare, church,
Problems accessing yards (circle) locked gate, (general resolution	ate dogs, other
3) Underground utilities installed by owner? (circle) n septic tank, otherNote location on site sketch	o, water gas, electric, cable TV,
4) Is any underground ACM present? (circle) yes, no If yes note on site sketch. How deep?	o, don't know
Site Sketch No Ulsible Acen	
Priveway Yard (b) (6)	
Estimated Volume of ACM	
Comments Buried	
Date/Time of Interview 7/1/97 1615	Access Granted (circle) yes, no
Team Members 314/7L	



Site Information:	
Occupant Interviewee	
Address	
Phone No	
Owner Name, Address, and Phone No if Different Than Occupant	
Site Description:	
l) Description of property (circle) single home, thuplex, business, school, daycare, chu vacant house, vacant lot, other	urch,
Problems accessing yards (circle) locked gate, gate, dogs other resolution	
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other  Note location on site sketch	
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Estimated Volume of ACM	
Date/Time of Interview 7/11/97 0950 Access Granted (circle) yes,	no
Team Members 2M /TL	

Т	racking	Number	
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1300	
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Site Information:	
Occupar (6)	Interviewee OUAM
Address	
Phone No (b) (6)	
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Site Description.	
	ness, school, daycare, church,
Problems accessing yards (circle) locked gate, gate, dogs, resolution	other
3) Underground utilities installed by owner? (circle) no, water, septic tank, other	gas, electric, cable TV,
4) Is any underground ACM present? (circle) yes, no, don t know If yes, note on site sketch. How deep?	ow
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trnated Volume of ACM	
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	Access Granted (circle) (yes, no
Ti am Members	

# WESTBANK ASBESTOS ABATEMENT

#### RESTORATION FORM

	DATE	DATE	DATE	DATE		NOLA	}
					EST QTY	ACTUAL QTY	ACT
ock Installation (sq yds )							
od Installation (sq yds )	10-2-97 36 <u>50</u>				36 ⁵⁹	10-2 97 3650	16
Concrete Installation (sq. yds.)							<u> </u>
Concrete Installation (sq. yds.)							
ınd İnstallatıon (sq yds )	10-297 36 <u>50</u>	·····			36 50	10-2 97 36 ⁵⁰	16
ower Lift Sand							
ock, Brown (cu yds )							
ock, Gray (cu yds )							
and (cu yds )	10,97				12 00	10 1 97	15
oncrete (cu yds )		<del></del>					
astic Edging (ft )							
alkway Rock Inst (sq yds)							
ppsoil (cu yds )							
KTRA							
	Site Ske	tch on E	Back of F	age	(	COMPLET	ED
OMMENTS						10-7 97	
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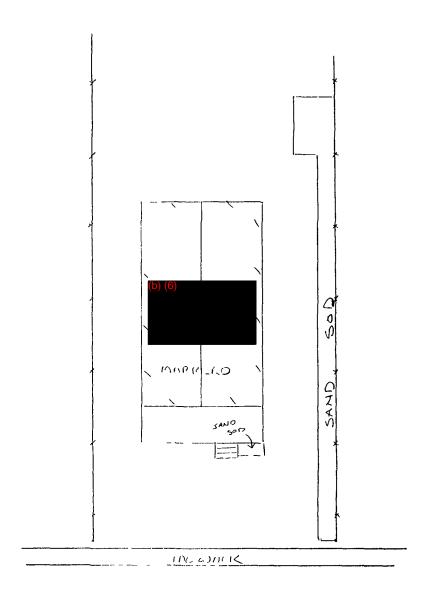
SUB 1 SIGNATURE SUB 2 SIGNATURE

IT REPRESENTATIVE SIGNATURE



NOLA	

By_ PM	_ Date_ <u>4-25-97</u>	_Subject_Restoration site ==	1301	_Sheet No	of
Chkd By	Date			Prot No	



## WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

## DAILY QA SITE RESTORATION REPORT

DATE	10-1-97	FOREMAN	JAMES BAIRD	SITE NO 1301
SUBCONTRACTOR	NOLA	<u>START</u>		
CREW NO		<u>STOP</u>	1	<u>ADDRESS</u>
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		<u>WEATHER</u>	CLORR/WARM	
				MARRERO
		<u>CHECKLIS</u>	I	
Confirmation Samp	ole Results	Restoration Area M	easured	Post Photo
Barricades Remov	<u>ed</u>	<u>Pre Photo</u>		<u>Tailgate Meeting</u>
Edging Installed		Progress Photo		Restoration Complete
		 SUMMARY	<u></u>	
10-1-97 N	las BAC	KEILLED 17.00	(c.4405) 0 F S	AND ON THIS
SITE				
10-2-97 NOLD	SPREAD S.	AND ON SITE A	ND INSTALLED	36 50 (squos) OF
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10-7 97 Mara 110	- F	A// /	THE CITE SITE	HAS BEEN INSPECTED
		ALL WORK ON	1 X 3 1 1 2 3 1 1 2	HAS BEEN / NSPECTED
AND IS COMPLET	re			
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			——————————————————————————————————————	
		026827	7	**************************************
				07-1301-080
,				a1201-000

## **BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND** Nine Mile Point, Westwego, LA 70094 (504) 436 2924 Site 1301 KIULA Date Truck No Project Bobtail [ Tandem 🗹 Triaxle Triaxle Tandum Trailer SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 ½ 6 PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

05764

Νº

## WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI SI TE#	1501	······	٨١	ODRESS (b) (6		,	
WERE EV	PLE ANALYSIS ALUATED BY N AN EVALUA	THE USEPA ST	IART TEAM	E REFERENC ON <u>no anal</u> y	tical as of	re recei <b>9-25-77</b>	9-29-97
B FURTI	EED WITH RES	TORA FION LCESSARY	Sad Soil	Shed	b) (6)	De	DePalme -25-97 (NTS)
2-12" Sod (50)			(b) (6)	50	SOOL		edge ACM Surface ACM
D. westanted		**************************************	SIDE W	A L K			

AUTHORIZED EPA/S FART REPRESENTATIVE

## EMSL Analytical, Inc.

6330 East 75th Street, Sulte 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Alma Rillera

Ecology & Environmental
11550 New Castle Avenue
Baton Rouge LA 70816

Monday September 29 1997

Ref Number IN971208

### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

#### **Project WESTBANK ASBESTOS**

			SAMPLE	ASB	ESTOS		NONASBE	STOS	
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS .	% N	ONFIBROUS
¹ WB\$1301G01		Вгомп	Crushed	< 1% Ct	rysotile	l .		40% Q	
ſ,		Non Fibrous		1 < 1% Cr	ocidolite	J		60% C	Other
1		Homogeneous	1	ļ		1			
				1		1			
WBS1154G06		Brown	Crushed	1 < 1% CI	rrysatile			40% C	Quartz
		Non Fibrous		< 1% C	ocidolite			60% C	Other
1		Homogeneous		1		1			
, 1		·		}		1			
WBS1154G08		Brown	Crushed	1 < 1% C	nrysotile	1		40% C	Quartz
		Non Fibrous	Citastied	,	rocidolite			60% (	Other
· ·		Homogen <del>c</del> ous	1	1		1			
		riomogeneous	ı	l		1			
- WB\$1221G01		Вгомп	Crushed	1 < 1% C	hrysotile	!		40% (	Quartz
11001221001		Non Fibrous	Cidalied		rocidolite			60% (	
! }		Homogeneous				1			
		r iomoganossa		(		į			
=				1	e	,		40%	Quartz
WBS1258G01		Brown	Crushed	< 1% C	hrysotile	,		60% (	
j,		Non Fibrous		I		İ		0070	Other
· i		Homogeneous		1		1			
						•		4006	Quartz
WB\$1258G02		Brown	Crushed		hrysotile	1		60% (	
•		Non Fibrous		< 1% 0	rocidolite	1		0070 (	ORIBI
1		Homogeneous		1		,			
1				i i		ı			

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also # of Layers refers to number of separable subsamples

Jane Wasilewski Analyst

**L**26830

Disclaimers PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the Items tested. This report may only be eproduced in full with written expressed by EMSL. The above test must not be used by the client to claim product endorsement by NYLAP nor any agency of the United States Government, Alt. NYLAP is produced must contain at least one signature to be valid Leboratory to not responsible for the accuracy of results when requested to physically separate and enaltyse tayered samples.

•

- William William

Approved Signatory

^{*} NY samples also analyzed by ELAP 198 1 Method

# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

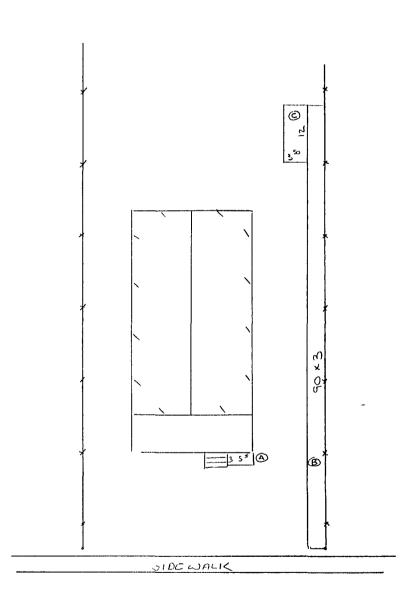
INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	<del></del>
DATE <u>9-26-97</u>		
SITE# 1301		
ADDRESS _(b) (6)		MARRERO
ACM REMOVED	<u>36 €</u>	SQUARE YARDS - FIRST 6"
ACM REMOVED		CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	13 ∞	CUBIC YARDS





By PM Date 9 26 97 Subject REMOVAL CIT 1 OI Sheet No of ______ Proj No ______

(A) 3×5⁵⁰ 16⁵⁰
(B) 90×3- 270⁶⁰
(C) 3⁵⁰×12= 42⁵⁰
Total= 328⁵⁰ 50 FT
36⁵⁰ 50 405



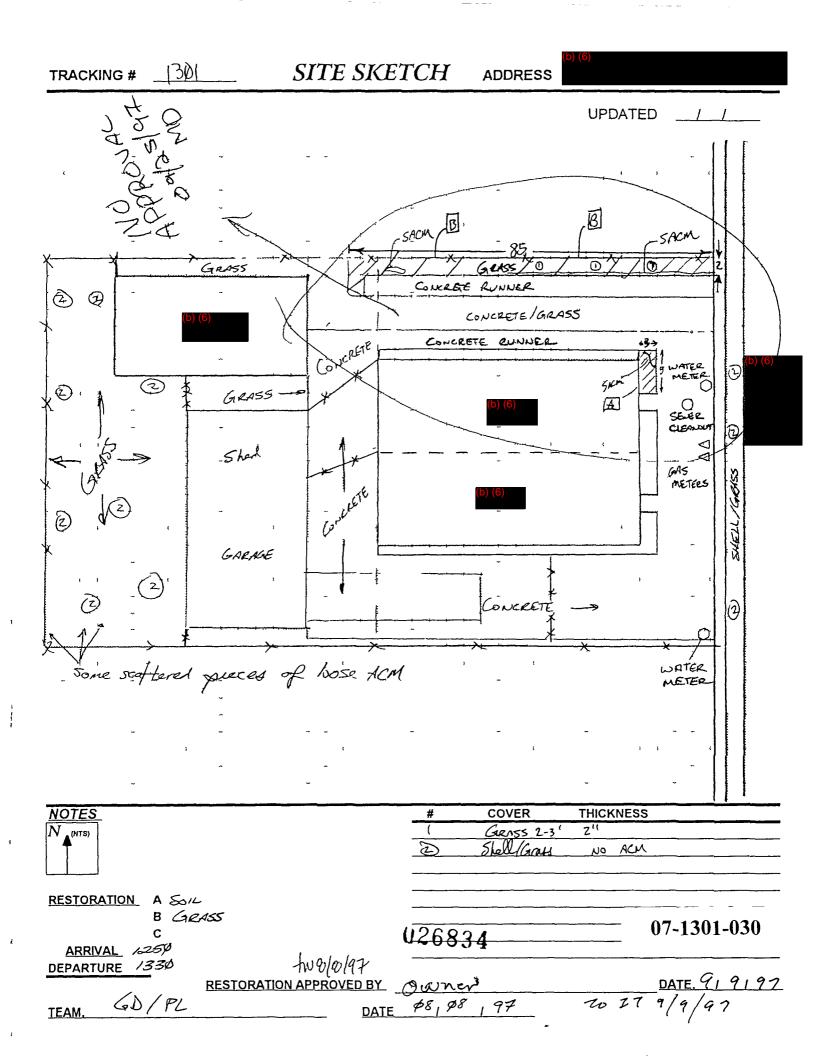
SQUARE	YARDS	_36 ⁵⁹ _		Rep	Patrick soften
CUBIC	YAROS	_ 0	_OEC 1	REP	Dew Je

026832

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

### DAILY QA SITE ACM REMOVAL REPORT

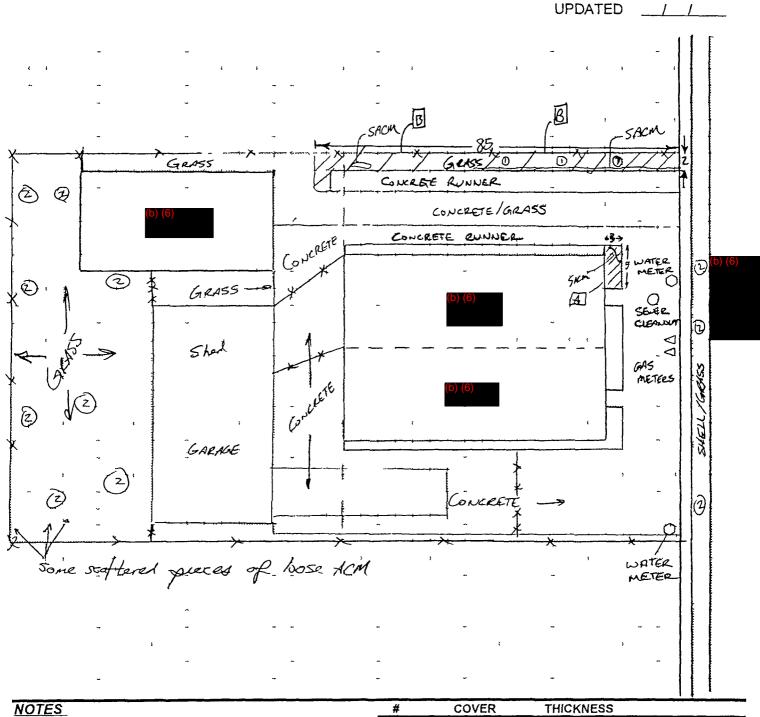
DATE SUBCONTRACTOR	FOREMAN START	PERROUNC DUCARRESITE NO 1301 V
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WEATHER	Marrero La
TRUCK NAME		70072
	CHECKLIST	
√ Access Sketch	∖ Pre-Photo	Site Ready for Restoration
ADVF No OEC	Progress Photo	Tailgate Meeting
Site Marked	Post-Photo	Site Vacuumed
Site Barricaded	Personal Sampler No _	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	No of Soil Samples
ACM Area Measured	<del></del>	<u>—</u>
	SUMMARY	
09 23.47 QCC	PREPPED SITE AND STANTED	ALM REMOVAL
		- ACM REMOVAL ALONG THE
		TE RUNNER DRIVEWAY IS
IN VIERY DOOR	CONDITION	TO THE PROPERTY OF
•	COMPLETED SITE - START	
AND TOOK SAMPLE		7.17.11 1.22 1.23472
7001 340110		
-		
		· · · · · · · · · · · · · · · · · · ·
		Mary Care
	***************************************	
		<del></del>
		<del>-</del>
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	itens'i	
	*00003	
	<b>Q</b> 26833	N7 1201 0 40
		07-1301-040



# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	SITE NO <u>1301</u>
SUBCONTRACTOR	START	
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WEATHER	Marrero, La
TRUCK NAME		70072
	CHECKLIST	
Access Sketch	Pre-Photo	Site Ready for Restoration
ADVF No	Progress Photo	Tailgate Meeting
Site Marked	Post-Photo	Site Vacuumed
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	No of Soil Samples
ACM Area Measured		
<del></del>	SUMMARY	
	· · · · · · · · · · · · · · · · · · ·	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
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GRASS 2-3' Shell/Grays NO ACM RESTORATION A SO/L B GRASS (126836 ARRIVAL 1250 tw8/0/97 DEPARTURE 1330

RESTORATION APPROVED BY Owner

DATE 919197 TO 1.7 9/9/07

GD/PL TEAM.

DATE. \$8, \$8 97

Tracking Number	1391



Site Information (b) (6)
Occupant Interviewee
Address (b) (6)  Marrero LA 70072
Phone No - Please call before investigating
Owner Name, Address, and Phone No if Different Than Occupant
Same
Site Description:
1) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other
2) Problems accessing yards (circle) locked gate, gate dogs, other
3) Underground utilities installed by owner? (circle) no water, gas electric, cable TV, septic tank, other  Note location on site sketch
4) Is any underground ACM present? (circle) yes, no, don't know  If yes, note on site sketch How deep?
Estimated Volume of ACM _ ~   f+ }
Comments FLBASE CALL SEFORE INVESTIGATING
Date/Time of Interview 8/5/97 1545 Access Granted (circle) yes, no
Team Members 37/1

NOTIFICATION OF	DEMOLITION AND RE	NOVATION.	EORM FO	RM AAC 2 REV	5/12/95
# of ADVF s Requested 6	Parish # 1340	Source # 8572	28	ADVF#	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCE	LED
II FACILITY INFORMATION		Contact Joh	n Martın		
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s	Liscense # 26445	DEQ ID# 7S0000	8
Address 113 Ondine Lane				·	
City Slidell		State LA		Zıp 70456	
Contact Gerald Avery		Telephone 5	504-646-0039	<del></del>	
OTHER OPERATOR		DEQ Project	Designer #		
Address					
City		State		Zıp	
Contact		Telephone			
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Den	no Renov	ation Emer	gency Reno
IV IS ASBESTOS PRESENT? «	CIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector's Accreditation # 610685			
V FACILITY DESCRIPTION (I	nclude building name, nun	nber, and floor	or room numb	er)	
Building/Component Name Duplex (	1301)	Fire Marshal	l Project #		
Street Address (6) (6)	_				
City Marrero	State La	Zip 70072		Parish Jeffers	on
Site Location of Home		Telephone N	٧A		
Building Size NA	# of Floors NA	Age in Years	s NA		
Present Use NA		Prior Use N	A		
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	NALYTICAL METHOD IF ampling - EPA Method 600	F APPROPRIA D/R 93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  ① Regulated ACM to be removed 2 Category I ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit	Measurement
3 Category II ACM not removed	<u> </u>			<del></del>	7-1301-2
Dunge	1	Cat I	Cat II	UNIT	Inm
Pipes Surface Area				Ln Ft	Ln m
Surface Area  Vol. B.A.C.M. off Feedby Commonent	0268	<del>38</del>		Sq Ft	Sq m
VIII SCHEDULED DATES ASSESTOS DE	MOVAL (MM/DD/VV)	Shart 0/11/01		Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS RE		Start 9/11/97		Complete 10/	<del></del>
IX SCHEDULED DATES DEMO/RENOV	'ATION (MM/DD/YY)	Start 9/11/97	/	Complete 10/	16/97

NOTIFI	CATION OF DEN	AOLITION A	ND RENOVATION F	ORM (con	tinued)
X DESCRIPTION OF PLAN Excavation of residential proper	NED DEMOLITIC	ON OR RENO	VATION WORK AND	•	•
XI DESCRIPTION OF WOR OF ASBESTOS AT THE DEMO Crew will excavate ACM using will be conducted	OLITION AND RE	NOVATION	SITE		TO PREVENT EMISSIONS nent air monitoring/sampling
XII WASTE TRANSPORTER	C#1				
Name Beverly Industries, Inc			Contact Person A J	Phillip, Sr	
Address P O Box 9016 9 Mil	e Point				
City Bridge City	State LA		Zıp 70094		Telephone# (504)527 1686
WASTE TRANSPORTER	. #2			<b>1</b>	
Name B & S Equipment Co, In	ıc		Contact Person Billy	Ryals	
Address 1713 Winchester Place	· · · · · · · · · · · · · · · · · · ·				
City Harvey	State LA		Zıp 70058		Telephone # (504) 340 2091
XIII WASTE DISPOSAL SITI	3				
Name Jefferson Parish Landfill	(Kelvın Landfill)				
Location 5800 Avondale 90 W	est				
City Avondale	State LA		Zıp 70094		Telephone (504)436-0244
XIV IF DEMOLITION ORDE	RED BY A GOVE	RNMENT AG	ENCY, PLEASE IDEN	TIFY THE	AGENCY
Name			Title		Authority
Date of order (MM/DD/YY)		- · · · · - · · · · · · · · · · · · · ·	Date ordered to begin	(MM/DD/	(Y)
XV FOR EMERGENCY REN	OVATIONS				
Date and hour of emergency (M	M/DD/YY)				
Description of the Sudden, Unex	spected Event				
Explanation of how the event ca	used unsafe conditi	ons or would	cause equipment damag	ge (or an unr	easonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	ES TO BE FOLLOWED L BECOMES CRUMB	O IN THE EVEN LED PULVERI	T THAT UNEXPECTED AS ZED OR REDUCED TO PO	BESTOS IS FO WDER	OUND OR PREVIOUSLY
Crew will use wet methods to co	ntrol any visible en	nissions			
XVII I CERTIFY THAT AN INDIVID SUBPART M) WILL BE ON SITE DU ACCOMPLISHED BY THIS PERSON	OUAL TRAINED IN TH RING THE DEMOLITI WILL BE AVAILABLI	ON OR RENOV. E FOR INSPECT	OF THIS REGULATION (LATION AND EVIDENCE THOM AND EVIDENCE THOM DURING NORMAL BL	AC 33 III Cha HAT THE REC USINESS HOU _ on behalf (	UIRED TRAINING HAS BEEN IRS
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS (		Apperator/Contractor)	_ on behalf	of EPA 9/8/97 (Date)

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

## CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name
Property's Address
State/Zip _____ 70072 Phone Number(s) ______

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

05 Aug 97

efferson Parish Landfill 800 Highway 90 West vondale, LA 70094-0000

TICKET NBR 0257096

Page 01 of 01-

DRIGINAL

HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
מ א המשוויוובאד כם יואכ	11	SHIPLF	C 7 JPM	C 64Ph	9/24/97

1112EH - F RV 111

| KH35 | 1 t = TH'E LUS

35,780 DG[N-1 , 1 JUN MADDIT-M

ET ORLITANS, LA LUI M-MUON

NET Lbs

14,460 00

T. CORPORATION CARLY STATE 10 YARDS

, THE DRIVER CERTIFY THAT THE WASTE IS

ELIVERED ORIGINATED IN JEFFERSON

APISH ONLY

ADJUSTED Lbs

14,460 00

SOURCES OTHER INFORMATION

ECTAL NASTE



COMMERCIAL WASTE 57778 ASPESTOS ADVE 98505 WSA ASBESTOS

CFLL GRID 1 80/90 100 37

್ ್ ್ಲ್ ಗ್ರೋಟ್ಡ್ MATÉRIAL CODE/DESCRIPTION 📜 🗀 😁 🔑	QUANTITY - MEASURE	🐫 🧮 RATE 🦳 💣	<b>操業MOUNT</b>
41 - FRECTAL WASTE - TONS O TAX CHARGED	7 E3 TONS	\$14 50W	\$104 84
OTAL AMOUNT	1.446 873	And the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of t	\$104.84

## WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES # 1/

	ADVF NO	JOB NO	Y ³
1	98527 OOA	1301	1
2	77042 00 A	873	2
3	98535 OSA	1347	7
4			
5			
6	-		
7			
8			
9			
10			

TOTAL Y³

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

026842

Top Copy - Originator

DRIVER PLEASE SIGN HERE 羅,TICKET NBR.與 efferson Parish Landfill 800 Highway 90 West Page 01 of 01 WE57111 rondale, LA 7UU 14-0以內因 OR LG I NA HAULER NAME TRUCK # OPERATOR TIME IN TIME OUT DATE .. 4/, 4/27 COLUMN DE MARCHET DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALES DE MATERIALE GALLY LE · -+ Fibi 나 는 사람에 TELLERIC STRVICE 11RUSS Lb-JE, 944 OR (N-1 TARE Lbs £1,360 000UT-0 IEW ORLEANS, LA 60000-0000 INVE A GOOD DAY!!! THE DRIVER CERTIFY THAT THE WASTE 1 CLIVEFED ORIGINATED IN TEFFERSON FISH ONL/ ADJUSTED Lb 17,580 00 SOURCES OTHER INFORMATION' COMMERCIAL WASTE FECTAL MASTE 57778 ASHESTOS ADVF 98527 WIR ASPESTOS CELL GRID 1 80/90 100 37 MATERIAL CODE/DESCRIPTION ( >= -QUANTITY - MEASURE RATE . -SPECIAL WASTE - TONS 8 79 TONS \$14 500 10 TAX CHARGED

## WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BAS 42

	ADVF NO	JOB NO	Y ³
1	98527 01 B	130/	12
2			
3			
4			
5			
6			
7			
8			
9	·		
10			

TOTAL Y³ /ケ

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

Top Copy - Originator

STATE OF TOUTSTANA
DEFARTMENT OF FHYDROEMETTAL QUALITY
SER QUALITY DIVISION
\$40. Rox 82135
salon Mouge, Fourstana 70884-2135

OFTES WHITE-DEG OREEN-OWNER YFILOW-LANDFILL

ADVI NO. 98527 00 A PRIMION FACILITY CONC. 1340 85728 390

* PINK-TRANSPORTER. GOLD-OWNER

#### ASBI STOS DISLUCAL VERIFICATION FORM

<b>()</b>	FROMECT LOCATION & STEFFT ADDRESS - 211	( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )
	1301 (a) (a)	09/09/9/
l	MARREAU 16 /00/2	4) FXFIRATION DATE
٠,	PROJECT PHONE ( )	12/09/97
1),ī	CONTRA TOR S HAME & MAIL THE ADDRESS - ZIP	7) PROJECT START DATE
	QUALITY ENVIRON. CONTRACTORS	09/11/9/
	11 10E11 LA - 70458	FROJECT COMPLETE DATE
53	COUTRACTOR S FHOME (504) 846 0039	10/16/97
15	HTS BURNER OHLITAM JMA DMAR BRAN B THEOL	11) FOR MATED ACM DUANTITY
	SEER JETASUM HIGE	to Fro Su Fronz Cu Fr
	MULTIPLE SITES LA - 70000	17) DESIGNATED DISPOSAL BITE
0)	OWNER PHYML (214) 660 2270	amer waste-jeff par
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BTATE OF LOUISTANA
DEPARTMENT OF LHVTRONBENTAL QUALITY
AIR QUALITY DEVISION
P.O. Box 82135
RAton Rouge, Louistana 70884-2135

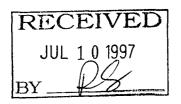
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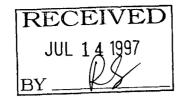


Site Information		
Occupant (b) (6)	1	Interviewee
Address (b) (6)	Marrero	LA TAID
Phone No (b) (6)		
Owner Name Address, and Phone N	o if Different Than Occupant	1
Site Decemption		
Site Description	<del></del>	
Description of property (circle)     vacant house, vacant lot, other		siness, school, daycare, church,
Problems accessing yards (circle) resolution	locked gate, gate, dogs	other
3) Underground utilities installed by a septic tank, other Note location on site sketch	owner? (circle) (no,) water	, gas electric, cable TV,
4) Is any underground ACM present?  If yes note on site sketch How de		now
Site Sketch  Uooden  Orive	Side WAIK	100 X
Estimated Volume of ACM		
Comments No ACM - a	according to owner	and usual inspection
Date/Time of Interview 7 1 6	17 1640	Access Granted (circle) yes, no
Team Members SU C35		
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Tracking Number	1303
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OCT 2 2 1997
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Site Information:			
Occupant (b) (6)		Interviewee	
Address (b) (6)	Westwago	LA 70094	
Phone No			
Owner Name, Address, and Phone No 1f	Different Than Occupant		
Site Description			
1) Description of property (circle) and vacant house, vacant lot, other	gle home, duplex, bu	siness, school, dayca	re, church,
Problems accessing yards (circle)     resolution	ocked gate, gate, dog	other	
3) Underground utilities installed by owner septic tank, other  Note location on site sketch	er? (circle) no, water	gas, electric, cab	le TV,
4) Is any underground ACM present? (cure If yes, note on site sketch How deep?		cnow	
Site Sketch	(b) (6)		
AN	House	Suspected	(b) (6)
×	**		
Estimated Volume of ACM		VISIBLE	
Comments Spotted area the speak English though at site 922)	t appears to her daughter 1126	be sach. On dose (as per 1848	oner does not next door neighbor
Date/Time of Interview /3/\$	10/20/97	Access Granted (circle)	yes, no
Team Members (A)	· · · · · · · · · · · · · · · · · · ·	**************************************	09-1303-010



Site information:	
Occupan (6)	Interviewee (b) (6)
Address	V
Phone No (b) (6)	
Owner Name, Address, and Phone No of Different The	- \
Site Description.	
1) Description of property (circle) single home, vacant house, vacant lot, other	luplex, business, school, daycare, church,
2) Problems accessing yards (circle) locked gate, (resolution	gate, dogs, other
3) Underground utilities installed by owner? (circle) septic tank, other  Note location on site sketch	no, water; gas, electric, cable TV,
4) Is any underground ACM present? (circle) yes, of If yes, note on site sketch. How deep?	no, don't know
Site Sketch No Visible Acm  Forse  (6) (6)	
Estimated Volume of ACM	
Comments	07-1304-010
u26	6849
Date/Time of Interview 7/11/97 1640	Access Granted (circle), yes, no
Team Members 3M/Jl	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary.
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property;
  - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

6-28-97 DATE SIGNATURE

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JUL 1 0 1997	
BY #	

Site Information:
Occupant (b) (6)  Interviewee (b) (6)
Address MARRERO LA 70072
Phone No
Owner Name, Address, and Phone No if Different Than Occupant
FAMLY OWNER
Site Description
l) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other TRAISER
2) Problems accessing yards (circle) locked gate, gate, dogs, other NONE resolution
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other  Note location on site sketch
4) Is any underground ACM present? (circle) yes, no, don't know  If yes, note on site sketch How deep?
Site Sketch ADDITIONAL ACM LOCATED IN THE REAR YARD
BEHIND THE EXISTING TREE.
6 C N V E   O   (6)
Esturated Volume of ACM
Comments SOILY SOD RESTORATION 1126851
Date/Time of Interview 06/30/97 1130 HRS Access Granted (circle) (yes) no
Team   Members 07-1305-010

Phone No  Owner Name Address, and Phone No. if Different Than Occupant  FAMILY OWNER  Inte Description  1) Description of property (circle) Single home duplex, business, school, daycare, church, vacant house, vacant lot other TRAUSER  2) Problems accessing yards (circle) locked gate gate dogs other NONE resolution  3) Underground utilities installed by owner? (circle) no water gas, electric, cable TV septic tank, other Note location on site sketch  4) Is any underground ACM present? (circle) yes no Gon't know 1 yes note on site sketch How deep?  Site Sketch  ADDITIONAL ACH LOCATED IN THE REAR YARD  BEH IND THE EXISTING TREE  Summated Volume of ACM  Loriments SOTY SQD RESTORATION 126852  O7-1305-010  Date/Time of Interview OC/30/97 1/30HRS Access Granted (circle) (es) no	Site Information	
Phone No  Owner Name Address, and Phone No. if Different Than Occupant  FAMILY OWNER  Inte Description  1) Description of property (circle) Single home duplex, business, school, daycare, church, vacant house, vacant lot other TRAUSER  2) Problems accessing yards (circle) locked gate gate dogs other NONE resolution  3) Underground utilities installed by owner? (circle) no water gas, electric, cable TV septic tank, other Note location on site sketch  4) Is any underground ACM present? (circle) yes no Gon't know 1 yes note on site sketch How deep?  Site Sketch  ADDITIONAL ACH LOCATED IN THE REAR YARD  BEH IND THE EXISTING TREE  Summated Volume of ACM  Loriments SOTY SQD RESTORATION 126852  O7-1305-010  Date/Time of Interview OC/30/97 1/30HRS Access Granted (circle) (es) no	Occupan (b) (6)	Interviewee (b) (6)
Phone No  Owner Name Address, and Phone No if Different Than Occupant  FAMLY OWNER  Interpretation  1) Description  1) Description of property (circle) (single home) duplex, business, school, daycare, church, vacant house, vacant lot other TRAILER  2) Problems accessing yards (circle) locked gate gate dogs other NONE resolution  3) Underground utilities installed by owner? (circle) no water gas, electric, cable TV septic tank, other Note location on site sketch  Note location on site sketch  4) Is any underground ACM present? (circle) yes no don't know i yes note on site sketch How deep?  Site Sketch  ADDITIONAL ACM LOCATED IN THE REAR YARD  BEHIND THE EXISTING TREE  Summated Volume of ACM  Located IN THE REAR YARD  BEHIND THE EXISTING TREE  Comments SATY SQD RESTORAYON  1/26852  07-1305-010  Date/Time of Interview QC/30/97 1/30 HRS Access Granted (circle) (es) no	Address	MARRERO LA 70072
Site Description  1) Description of property (circle)   single home   duplex, business, school, daycare, church, vacant house, vacant lot other   TRAILER  2) Problems accessing yards (circle)   locked gate   gate   dogs   other   NONE   resolution    3) Underground utilities installed by owner? (circle)   no   water   gas,   electric,   cable TV    3) Septic tank,   other     Note location on site sketch    4) Is any underground ACM present? (circle)   yes   no   don't know    1 yes note on site sketch   How deep?    Site Sketch   ADDITIONAL ACH LOCATED IN THE REAR YARD    BEH IND THE EXISTING TREE  Situmated Volume of ACM   Located   Note    Loriments   Scriy Sod   RESTORATION   Note   Note    126852   Note   Note   Note   Note    126852   Note   Note   Note   Note    126852   Note   Note   Note    126852   Note   Note   Note    126852   Note   Note   Note    126852   Note   Note    126852   Note   Note    126852   Note   Note    126852   Note   Note    126852   Note   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note    126852   Note	Phone No	
Inte Description  1) Description of property (circle) single home duplex, business, school, daycare, church, vacant house, vacant lot other TRAILER  2) Problems accessing yards (circle) locked gate gate dogs other NONE resolution  3) Underground utilities installed by owner? (circle) no water gas, electric, cable TV septic tank, other Note location on site sketch  4) Is any underground ACM present? (circle) yes no don't know lives note on site sketch How deep?  Site Sketch ADDITIONAL ACM LOCATED IN THE REAR YARD BEHIND THE EXISTING TREE  Estimated Volume of ACM  Comments Saturated Volume of ACM  Location of Interview Ocal 30/97-1130 HRS Access Granted (circle) (ves) no one of Interview Ocal 30/97-1130 HRS Access Granted (circle) (ves) no one of Interview Ocal 30/97-1130 HRS Access Granted (circle) (ves) no one of Interview Ocal 30/97-1130 HRS Access Granted (circle) (ves) no one of Interview Ocal 30/97-1130 HRS Access Granted (circle) (ves) no	Owner Name Address, and Phone No if Different It	nan Occupant
1) Description of property (circle) single home duplex, business, school, daycare, church, vacant house, vacant lot other TRAILER  2) Problems accessing yards (circle) locked gate gate dogs other NONE resolution  3) Underground utilities installed by owner? (circle) no water gas, electric, cable TV septic tank, other Note location on site sketch  4) Is any underground ACM present? (circle) yes no (don't know)  1 ves note on site sketch. How deep?  Site Sketch ADDITIONAL ACM LOCATED IN THE REAR YARD  BEH IND THE EXISTING TREE  Estimated Volume of ACM  Comments SOTY SQD RESTORATION  U26852  Date/Time of Interview OC6/30/97 U30 HRS Access Granted (circle) (es) no	FAMILY OWNER	
1) Description of property (circle) single home duplex, business, school, daycare, church, vacant house, vacant lot other TRAILER  2) Problems accessing yards (circle) locked gate gate dogs other NONE resolution  3) Underground utilities installed by owner? (circle) no water gas, electric, cable TV septic tank, other Note location on site sketch  4) Is any underground ACM present? (circle) yes no (don't know)  1 ves note on site sketch. How deep?  Site Sketch ADDITIONAL ACM LOCATED IN THE REAR YARD  BEH IND THE EXISTING TREE  Estimated Volume of ACM  Comments SOTY SQD RESTORATION  U26852  Date/Time of Interview OC6/30/97 U30 HRS Access Granted (circle) (es) no		
2) Problems accessing yards (circle) locked gate gate dogs other NONE resolution  3) Underground utilities installed by owner? (circle) no water gas, electric, cable TV septic tank, other Note location on site sketch  4) Is any underground ACM present? (circle) yes no don't know Tyes note on site sketch. How deep?  Site Sketch  ADDITIONAL ACM LOCATED IN THE REAR YARD  BEH IND THE EXISTING TREE  Estimated Volume of ACM  Comments  SOTY SOD RESTORATION  U26852  Date/Time of Interview OC/30/97 1/30 HRS Access Granted (circle) (res) no	Site Description	
3) Underground utilities installed by owner? (circle) no water gas, electric, cable TV septic tank, other Note location on site sketch  4) Is any underground ACM present? (circle) yes no don't know I yes note on site sketch. How deep?  Site Sketch  ADDITIONAL ACH LOCATED IN THE REAR YARD  BEHIND THE EXISTING TREE  Estimated Volume of ACM  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comments  Comme	Description of property (circle) single home     vacant house, vacant lot other	duplex, business, school, daycare, church,
Septic Tank, other Note location on site sketch  4) Is any underground ACM present? (circle) yes no don't know I yes note on site sketch. How deep?  Site Sketch ADDITIONAL ACM LOCATED IN THE REAR YARD  BEHIND THE EXISTING TREE  Estimated Volume of ACM  Comments SOTY SOD RESTORATION  U26852  Date/Time of Interview 06/30/97 1/30 HRS Access Granted (circle) (ves) no		gate dogs other NONE
4) Is any underground ACM present? (circle) yes no don't know  1 yes note on site sketch How deep?  Site Sketch ADDITIONAL ACHI LOCATED IN THE REAR YARD  BEHIND THE EXISTING TREE  Estimated Volume of ACM  Comments SCIY SOD RESTORATION  1/26852  Date/Time of Interview 06/30/97 1/30 HRS Access Granted (circle) (ves) no	septic tank, other	
Estimated Volume of ACM	Note location on site sketch	
Estumated Volume of ACM  BEHIND THE EXISTING TREE  Comments SCITY SQD RESTORATION  126852  Date/Time of Interview 06/30/97 1130 HRS Access Granted (circle) (res) no		
Estumated Volume of ACM  Comments SCITY SQD RESTORATION  126852  Date/Time of Interview 06/30/97 1/30 HRS Access Granted (curcle) (ves) no	Site Sketch ACM (	OCATION THE REAR MARD
Estimated Volume of ACM		
Comments SOTY SOD RESTORATION $126852$ $07-1305-010$ Date/Time of Interview $06/30/97$ 1130 HRS Access Granted (circle) (ves) no	BCH 1100 1 110 CX13(1	
Comments SOTY SOD RESTORATION $126852$ $07-1305-010$ Date/Time of Interview $06/30/97$ 1130 HRS Access Granted (circle) (ves) no		
Comments SOTY SOD RESTORATION $126852$ $07-1305-010$ Date/Time of Interview $06/30/97$ 1130 HRS Access Granted (circle) (ves) no		
Comments SOTY SOD RESTORATION $126852$ $07-1305-010$ Date/Time of Interview $06/30/97$ 1130 HRS Access Granted (circle) (ves) no		
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Comments SOTY SOD RESTORATION $126852$ $07-1305-010$ Date/Time of Interview $06/30/97$ 1130 HRS Access Granted (circle) (ves) no		
$\frac{126852}{\text{Date/Time of Interview } 06/30/97} \frac{1130 \text{ HRS}}{\text{Access Granted (curcle)}} 1000000000000000000000000000000000000$	Estimated Volume of ACM	
Date/Time of Interview 06/30/97 1130 HRS Access Granted (circle) (ves) no		07 1305-010
	Date/Time of Interview $06/30/97$ 1130	OHRS Access Granted (circle) (yes) no
	feam Members W DuCay	Q

## CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

1305

Property Owner's Name	
Property's Address	MARREDO
State/Zip LA 30072Phone Number(s)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

0x/30/97 DATE (b) (6)
SIGNATURE

## WUSTBANK ASBESTOS SITE

Property Owner's Name	(b) (6)	
Property's Address(b)	(6)	MARRERO
State/Zip LA 7007	aPhone Number(s) _(b) (6)	

I hereby consent to officers employees and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including but not limited to the following actions
  - a Use of mechanical equipment (e.g. small bulldozers backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos contaminated material from the property,
  - Replacement of removed asbestos containing material with a like material (i.e. clein fill, crushed limestone) and regrading of the replaced material to the property's original grade
  - d The replacement with locally available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

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0x/30/97-

SIGNATURE

1305 SITE SKETCH TRACKING # **ADDRESS UPDATED** · 0 / GRASS 0 10, NOTES **THICKNESS** SACM = ZX8 N (NTS) ¥ £2 RESTORATION. A GRASS two/0/97 ARRIVAL. **DEPARTURE** DATE. 815' 197 u26855 07-1305-030

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	SITE NO <u>1305</u>
SUBCONTRACTOR	START	
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WEATHER	Marrero, La
TRUCK NAME		70072
	CHECKLIST	
Access Sketch	Pre-Photo	Site Ready for Restoration
ADVF No	Progress Photo	Tailgate Meeting
Site Marked	Post-Photo	Site Vacuumed
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	No of Soil Samples
ACM Area Measured		· · · · · · · · · · · · · · · · · · ·
— <del>——</del>	SUMMARY	
· · · · · · · · · · · · · · · · · · ·		
	ე26856	

Part 1

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE ACM REMOVAL REPORT

	, , ,		100 T	
DATE		FOREMAN	DUCARPO	₹ SITE NO <u>1305</u>
SUBCONTRACTOR	QEC_	START		-
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		Marrero, La
TRUCK NAME				70072
		CHECKLIS	<b>T</b>	
Access Sketch	'	Pre-Photo	$\cap$	Site Ready for Restoration
ADVF No QEC	<u> </u>	Progress Photo	· · · · · · · · · · · · · · · · · · ·	Tailgate Meeting
Site Marked	F	Post-Photo	/	Site Vacuumed
Site Barricaded		Personal Sampler N	·\)	Perimeter Air-Monitoring
Owner Access Plan		Confirmation Sample	e By	No of Soil Samples
ACM Area Measured	<del></del>			_
		SUMMARY	Y	
09-25-97	QCC PRE	PPED SITE	A THE OWNER	(b) (6)
DEC PERMISSION	•			
				AREA WILL BE
REMOVED DUR				
			•	IS. OFC HAND-
				SITT & RECEIVING
AN INSPECT				
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		* 0 = =		- 07-1305-040 -
<del></del>		<del>- 0268</del>	<del>58</del>	

# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	РМ	-
DATE 9-26-97		
SITE# 1305		
ADDRESS(b) (6)		MAPRIERD
ACM REMOVED	10 50	SQUARE YARDS - FIRST 6"
ACM REMOVED	<b>a</b> <u>o</u>	_CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	3 °º	CUBIC YARDS

### WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI			

GRID#

SIIE# 1305

ADDRESS (6) (6)

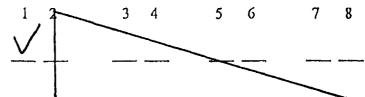
Marrero, 4

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE RETERENCED SHE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON 9-29-9

BASED ON AN EVALUATION OF THE ANALYHEAL DATA, WE RECOMMEND THE FOLLOWING ACTION

A PROCEED WITH RESTORATION

B FURTHER ACTION NECESSARY



.26860
AUTHORIZED EPA/S FART REPRESENTATIVE Magnetia

07-1305-060

### EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Alma Rillera **Ecology & Environmental** 11550 New Castle Avenue Baton Rouge LA 70816

Monday September 29 1997

Ref Number IN971208

#### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

#### **Project WESTBANK ASBESTOS**

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	<u>ASBE</u> %	ESTOS TYPE	%	<u>NONASBE</u> FIBROUS	 NONFIBROUS
WBS1301G01	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	< 1% Chr < 1% Cro	-			Quartz Other
WBS1154G06		Brown Non Fibrous Homogeneous	Crushed	< 1% Chr < 1% Cro	•	1		Quartz Other
'WBS1305G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Chr < 1% Cro	•	1		Quartz Other
WBS1221G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Chr < 1% Cro	•	1		Quartz Other
WBS1258G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Chr	rysotile			Quartz Other
WBS1258G02		Brown Non Fibrous Homogeneous	Crushed	< 1% Chr < 1% Cro	·-			6 Quartz 6 Other

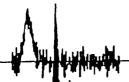
Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also # of Layers refers to number of separable subsamples

NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

u26861

Approved (Signatory



Disclaimers PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All. NVLAP reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered sam.

Analysis performed by EMSL of Indianapolis (NVLAP Air and Bulk #200188.0).

07-1305-070

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

## DAILY QA SITE RESTORATION REPORT

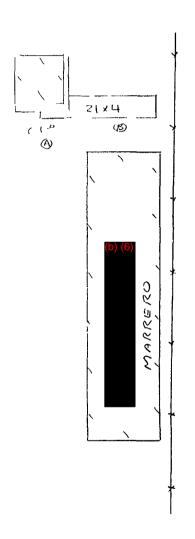
		U26862		07-1305-080
,				
IS COMPLETE				
	S FINISHED	ALL WORK ON	THIS SITE, SITE	HAS BEEN INSPEC
197 NOLA B	ACK FILLED	2 50 (curps) of		: SITC
<u>Edging Installed</u>		<u>Progress Photo</u> <u>SUMMAR</u> )	<u></u>	Restoration Complete
Barricades Removed		<u>Pre Photo</u>		Tailgate Meeting
Confirmation Sampl	o Results	<u>CHECKLIS</u> Restoration Area M	<del></del>	Post Photo
STOP TIME		<u>WEATHER</u>	CLEAR /WARM	MARRERO
<u>CREW NO</u> <u>START TIME</u>		<u>STOP</u> TOTAL HOURS		ADDRESS
	NOLA	_ <u>START</u>		-





(B) ZIV4 = 84 ° 2 TOTAL - 93 ° 2 STOF 1 10 33 50 405

@ ZI x 14 x 0 08 = 0 57 c/y



SQUARE YARDS 385 PM IT REP

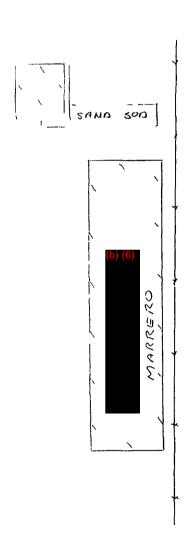
Patrick soften

07-1305-050



NOLA

						-
Ву <i>РМ</i>	Date_ <u>9-26_97_</u> Subject	t RESTORATION	5115 #	1305	_ Sheet No _	of
Chkd By	_ Date				Proj No	



ide for

# WESTBANK ASBESTOS ABATEMENT

### **RESTORATION FORM**

SITE# 1305

NOLA

						INC	LA
	DATE	DATE	DATE	DATE	EST QTY	ACTUAL QTY	ACT COMP
Rock Installation (sq yds )							
Sod Installation (sq yds )	10-7 97				10 50	10-7-97	16
6 ' Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)	10-197					10 1-97	
Sand Installation (sq yds )	1050				10 50	1050	B
Lower Lift Sand							
Rock, Brown (cu yds )							
Rock, Gray (cu yds )	10-1-97					10-1-97	
Sand (cu yds )	5 20				2 50	250	18
Concrete (cu yds )							
Plastic Edging (ft)							
Walkway Rock Inst (sq yds)							
Topsoil (cu yds )							
EXTRA							
	Site Sk	etch on l	Back of R	Page		COMPLE	TED
COMMENTS		<del> </del>				/o 7 97 	

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

James 7 Saw 10 7.97
Inett & Branch 1 10/11/97
pdx(),)

1126865

07-1305-090

# of ADVF s Requested 6	DEMOLITION AND RE	Source # 8572	28	RM AAC 2 REV ADVF#	_3/14/93
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	D CANCE	LED
II FACILITY INFORMATION		Contact John Martin			
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zıp 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s	Liscense # 26445	DEQ ID# 750000	18
Address 113 Ondine Lane					
City Slidell	State LA		Zip 70456		
Contact Gerald Avery		Telephone 5	04-646-0039	<del></del>	
OTHER OPERATOR		DEQ Project	Designer #		<del> </del>
Address		···			
City		State		Zıp	<del></del>
Contact		Telephone			
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Den	no Renov	ation Emei	rgency Reno
IV IS ASBESTOS PRESENT? (C	CIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector's A	Accreditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, nun	nber, and floor	or room numb	er)	
Building/Component Name Trailer (1	305)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Marrero	State La	Zip 70072		Parish Jeffers	son
Site Location of Home		Telephone N	١A		
Building Size NA	# of Floors NA	Age in Years	: NA		
Present Use NA		Prior Use N	A		
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	IALYTICAL METHOD II ampling - EPA Method 600	APPROPRIA 0/R-93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit Below	Measurement
		Cat [	Cat II	UNIT	
Pipes				Ln Ft	Ln m
Surface Area		000		Sq Ft	Sq m
Vol RACM off Facility Component	112	<b>6866</b>		Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS RE	MOVAL (MM/DD/YY)	Start 8/26/97	7	Complete 9/3	0/97
X SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/VV)	Start 8/26/9	7	Complete 9/3	0/07

NOTIF	ICATION OF DEMOLITION A	ND RENOVATION FORM (co	ontinued)		
X DESCRIPTION OF PLAT	NNED DEMOLITION OR RENO rties utilizing standard construction	VATION WORK AND METHO	•		
OF ASBESTOS AT THE DEM	RK PRACTICES AND ENGINEE IOLITION AND RENOVATION wet methods and no visible emiss	SITE			
XII WASTE TRANSPORTE	R #1				
Name Beverly Industries, Inc		Contact Person A J Phillip, Si			
Address P O Box 9016 9 Mi	le Point				
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686		
WASTE TRANSPORTER	R #2				
Name B & S Equipment Co, I	nc	Contact Person Billy Ryals			
Address 1713 Winchester Plac	e				
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091		
XIII WASTE DISPOSAL SITE					
Name Jefferson Parish Landfil	il (Kelvin Landfill)				
Location 5800 Avondale 90 W	/est				
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244		
XIV IF DEMOLITION ORDE	ERED BY A GOVERNMENT AG	GENCY PLEASE IDENTIFY TH	E AGENCY		
Name		Title	Authority		
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD/YY)			
XV FOR EMERGENCY REN	NOVATIONS				
Date and hour of emergency (M	IM/DD/YY)				
Description of the Sudden Une	xpected Event				
Explanation of how the event ca	aused unsafe conditions or would	cause equipment damage (or an u	nreasonable financial burden)		
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	RES TO BE FOLLOWED IN THE EVEN' AL BECOMES CRUMBLED PULVERIZ	T THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY		
Crew will use wet methods to c	ontrol any visible emissions				
L SUBPART M) WILL BE ON SITE DU	DUAL TRAINED IN THE PROVISIONS JRING THE DEMOLITION OR RENOVA I WILL BE AVAILABLE FOR INSPECT (Signature of Chipmen)	ATION AND EVIDENCE THAT THE R JON DURING NORMAL BUSINESS HO	EOUIRED TRAINING HAS BEEN		
XVIII I CERTIFY THAT THE ABOV					
	(Signature of Off	on beha	elf of EPA <u>8/21/97</u> (Date)		

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

STAYL OF LOUISIANA DEPARTMENT OF FHYIROHMENTAL QUALITY SIR BUMLITY DIVISION 'O. Boy 187135 Faton Rouge, Louisiana 70884 2135

ADVE NO. 9843 / 00 A
PRINTOW
FACTITITY CODE
1340 85728 363

FTMK-TRANSPORTER GOIN OWNER

#### ASBESTOS DISFUSAL VEKTETCATION FORM

.0) OWNER PHONE (214) 665 2270	AMER WASTE-JEI+ PAR
3) PRINTED/TYPED NAME	14) SIGNATURE
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Jefferson Parish Landfill 7800 Highway 90 West Rvondale, LA 70094-0000

Page. 01 of 01

**¾TICKET NBR** ₩ のこちスプラス

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HAULER NAME	TRUCK #	OPERATOR	TIME IN ,	TIME OUT	L S DATE
FUERLY INDUSTRIES	, 4	SHIPLE	E 2121中	= GFM	9/25/97

ITITEN SEPTIEF

GF 7= 1 11-4 Tell Lb

67,50 M M-1 1 - 60 1' 117H 111 -1

CELLIFORNIA LE LIDEROL LIFTER

Nef Lbe

1216 172

T CORPORATION

**BNB19NE** 

15 YARDS

HAVE A GOOD DAY!!! & ...

THE DRIVER CERTIFY THAT THE WASTE I

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AD JUSTED Lbs

SOURCES		OTHER INFORMATION
		CUNSTRUCTIION/DLMO DERRIS
		ANVE 78473 WAA A JESTOS
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		CELL CRID. 1 HØ/90 100 77
	SOURCES	

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### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO Bover/v # 234

	ADVF NO	JOB NO	Y ³
1	98478 CCA	/37/	/2
2	98478 CCA 98437 COA	1371	3
3			
4			
5		·	
6			
7			
8			
9			
10			

TOTAL  $Y^3$  /5

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

1126870 p Top Copy Toriginator

07-1305-400

108654

### NOLA

Order No	Date Oct			_ ₁₉ _ <u>97</u>
Name	Date Oct			
Address	•			
SOLD BY	CASH COD CHARGE ON ACCT	MDSE RETD	PAID OUT	
QUAN	DESCRIPTION		PRICE	AMOUNT
	2.5 cub yards Site	1305		
	<i>J</i>			
		·		
	Sand from Stock	Pile		
	James 9 Sand			
	ALL claims and returned goods MUST be ad	companied b	y this bill	
	Rec'd By			



Tracking Numb	ег	13\$6	
next to			

### FIELD DATA SHEET 1

Revised 8/6/97

Site Information.		
Occupant (b) (6)	Interviewee	
Address (b) (6)	Marraro	LA 70072
Phone No		
Owner Name, Address, and Phone No if Different T	Than Occupant	
Site Description		
Description of property (circle)     vacant house, vacant lot, other	duplex, business, schoo	l, daycare, church,
Problems accessing yards (circle) locked gate, resolution	gate, dogs, other	
3) Underground utilities installed by owner? (circle) septic tank, other	no, water, gas, elect	ne cable TV,
4) Is any underground ACM present? (circle) yes, If yes, note on site sketch How deep?	no, don't know	
Site Sketch		<u> </u>
		<del>-</del> 7 *
	(b) (6)	\
SMAIL Gravel		
meny		
	le UNIKI	
(b) (6)	russ	
Esturnated Volume of ACM	BLE ACM - remov	ed from site with ACA
Comments Acm in driveway,	, con rumans	with the ac
Date/Time of Interview		ed (circle) (yes) no
Team Members	1	-
	26872	07-1306-01

RECEIVED

JUL 1 0 1997

BY

Tracking Number	er_ <i>13</i> \$6	
next to		

#### FIELD DATA SHEET 1

Site Information Occupant Interviewee Address 70072 Marrero Phone No Owner Name, Address, and Phone No if Different Than Occupant Site Description 1) Description of property (circle) single home, duplex, business, school, daycare, vacant house, vacant lot, other 2) Problems accessing yards (circle) locked gate, gate dogs other resolution 3) Underground utilities installed by owner? (circle) electric cable TV, no water, gas septic tank. other_ Note location on site sketch no, (don't know 4) Is any underground ACM present? (circle) yes, If yes, note on site sketch How deep? Site Sketch Gravel SILE UNK Grusc Esturated Volume of ACM Acmin driveway, continuous with ACM at Comments Sets 234, agreed to I'm indriveway + grass everywhere else Access Granted (circle) (yes) no Date/Time of Interview 1126873 07-1306-010 Team Members ACM Renoved with ACM of side 234

# WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

-							
7	FS	TO	RA	TIO	M	FΩ	RM

ONANH

SITE#	1307
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	DATE	DATE	DATE	DATE			
					EST	ACTUAL	ACT
					QTY	QTY	COMP
Rock Installation (sq yds )	7-31-98				(3 ss	7-31-98 13.50	JAY
Sod Installation (sq yds )							
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)						<u> </u>	
Sand Installation (sq yds )							
Lower Lift Sand							
Rock, Brown (cu yds )							102
Rock, Gray (cu yds )	7-31-98				4 &	7-31-98	JAY
Sand (cu yds )							-
Concrete (cu yds )							
Plastic Edging (ft )							
Walkway Rock Inst (sq yds )							
Topsoil (cu yds )							
EXTRA	,				i,		
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Site Sketch on Back of Page

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7-31-98	-

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COMPLETE		
	026874	
IT REPRESENTATIVE SIGNATUR	RE Jana 1 War	ren 7-31-98

SUB 1 SIGNATURE

SUB 2 SIGNATURE



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Ву <u>РМ</u>	Date7-21-98	_Subject	RESTORATION	site #	1307	Sheet No	of
Chkd By	Date					Proj No	

1550ED 7-21-98

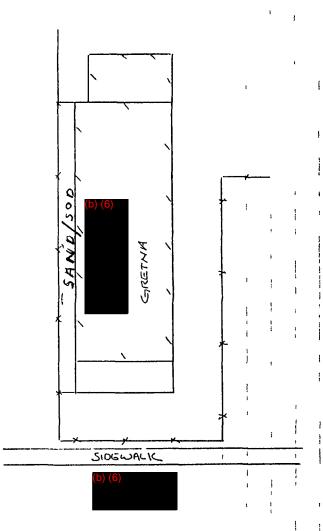
IMPORTANT

NOTE

DO NOT START RESTORATION
ON THIS SITE UNTIL RESIDENT
LIVING HERE HAS BEEN NOTIFIED.

PS. HAS DOG, WILL BIFE





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ti26875

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE RESTORATION REPORT

DATE	SEE BELOW	FOREMAN	MOHERE	SITE NO 1307
SUBCONTRACTOR	OMNI	START	Monarc	, ,
CREW NO		STOP		ADDRESS
START TIME	5	TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		•
				GRETHA
		<u>CHECKLIST</u>	•	
Confirmation Sample	le Results	Restoration Area Mea		Post Photo
Barricades Remove		Pre-Photo	<i></i>	Tailgate Meeting
Edging Installed	<i>-</i> +	Progress Photo	+	Restoration Complete
		SUMMARY	• <del>- •</del>	
7-31-98 YATE	ES DELLVER		In Campacti	0 400 CUBIC
		IN SANOSSOD		
		CREW INSTAL		
0F 5	OD IN THE	E SANDISON I	AREA THIS S	TE HAS BEEN
		15 COMPLE		
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		026876	~ <del></del>	······································
***************************************				05-1307-080

STATEMENT

Drie 7/3/1095

TESVS

IN ACCOUNT WITH Joe Yates Tractor Site 1307 4cu yos of SAND Fram Stackpils Stoc Form 25812

1.26877

## SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI ADDRESS 1307 SIIE# Gretna, LA THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START FEAM ON An analytical OS of 4-20-98 BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOI LOWING **ACTION** GRUD # A PROCEED WILLIRESTORALION B FURTHER ACTION NLCESSARY sand lubikub Isursake Aco 026878 AUTHORIZED EPA/START REPRESENTATIVE

MY NAME IS (6) (6)

MY HOME PHONE IS (6) (6)

MY WORK PHONE IS

IT IS -IMPORTANT THAT YOU CALL MB

CALL MY WORK PHONE

I HAUE A DOG THAT BITES. HE

IS LUCILED UP IN MY HOUSE, HE

CAN NOT STAY IN MY HOUSE. YOU

MUST PUT MY FENCE BACK.

SOMEONE SHOULD HAVE CALLED ME TO LOT ME KNOW YOU WERE COMING.

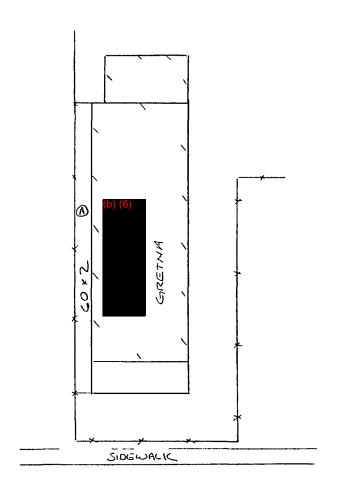
N26879



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By	_Date7-21-98	Subject.	ACTUAL	REMOUNL SILE #	1307	Sheet No	of	
Chkd By	Date					Prot No		

(A) 60 x 2 - 120 50 FT 13 33 52 405



SQUARE YARDS 13 50

CUBIC YARDS 0

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

### DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	SUAZO	SITE NO <u>1307</u>
SUBCONTRACTOR	#TCORP	START		
CREW NO		STOP		<i>ADDRESS</i> (b) (6)
START TIME STOP TIME		TOTAL HOURS WEATHER	<u> </u>	
TRUCK NAME		WEATHER		Gretna, La
I RUCK NAME		CUECKLIST		70053
/ Access Skatch		CHECKLIST Pre-Photo		A Site Boody for Bostoration
Access Sketch ADVF No	<del>/</del>		7	Site Ready for Restoration
<del></del>	<b>−</b>	Progress Photo Post-Photo	, H	Tailgate Meeting Site Vacuumed
Site Marked	(		/	
Site Barricaded	<del>\</del>	Personal Sampler No	<del>,                                    </del>	Perimeter Air-Monitoring
Owner Access Plan	$\rightarrow$	Confirmation Sample E	, <u>v</u> }	No of Soil Samples
ACM Area Measured	,	0//1444.03/	,	
	_	SUMMARY		
07-20-98 I	TCORP			BEGAN
HAND-TOOL		EMOVAL EX		
	PUCTIN		EMOURC	· ·
A VISUAC Z	NSPECT	TION FROM	THES	TART TEAM
		-		
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		26881		
		4 4 6 1000		05-1307-040

SITE SKETCH 1307 TRACKING # **ADDRESS** GRETNA **UPDATED** (2) (3) **(E)** 57 (3) ➂ **②** SIDEMALIC NOTES THICKNESS COVER 1-2" Soil 1-3 ACM GRASS ARRIVAL. USACC DW 12/15/97 DEPARTURE VIA phone DATE 1/06/98 **RESTORATION APPROVED B** 1-06-98 DATE 412.1 15 1 97 MD, PM TEAM. 126882

1/10/97	Nobody at home 1347
	Nobody at home Tracking Number 1347  [ CVISED 1-6-98
	JAN 0 , 1998 FIELD DATA SHEET 1
	13. RS =
	Site Information.
	Occupant Interviewee
	Address Gretna LA 70053
	Phone No (b) (6)
	Owner Name, Address, and Phone No. of Different Than Occupant
	Owner
	Site Description
	1) Description of property (circle) single home, duplex business, school daycare, church, vacant house, vacant lot, other
	2) Problems accessing yards (circle) locked gate, gate, dogs other
	3) Underground utilities installed by owner? (circle) no, water gas electric, cable TV, septic tank, other
	4) Is any underground ACM present? (circle) (yes, no, don t know  If yes, note on site sketch How deep?
	Site Sketch
L. Ho B	Site Sketch  CAFFOLDING ALONG  EFT HAND SIDE OF  OUSE NECDS TO  E MOVED PRIOR  O REMOVAL PRE-  DEO TAKEN 1-16-98.  ACM  ACM  ACM  ACM  ACM  ACM  ACM  AC
	ACM buried by restoration at 551-NOW NVALILLI 69K
	Estunated Volume of ACM
	Comments ACM bertween long and garage adjacent to site 551 at 1016
	Date/Time of Interview 9/11/97 1/60 Access Granted (circle) yes, no
	Team Members KJ, MM, DB
•	]

Tracking Number 1347

Tevised 1-6-98

### FIELD DATA SHEET 1

Site Information	
Occupant (b) (6)	Interviewee
Address (b) (6)	Gratna LA 70053
Phone No	
Owner Name, Address, and Phon  Owner.  (b) (6)	e No If Different Than Occupant
Site Description	
Description of property (circle vacant house, vacant lot, or	
Problems accessing yards (circ resolution	ele) locked gate gate, dogs other
3) Underground utilities installed septic tank, other Note location on site sketch	
4) Is any underground ACM preson If yes, note on site sketch. How	
Ach burie	Lay restoration 1 at -551-NOW NVA() () 1 (6.4)
Esturnated Volume of ACM	
Comments ACM by 10 (6)	can levre and gerage adjacent to site
Date/Time of Interview 9	/// 97 //60 Access Granted (circle) yes, no
Team Members & / MI	M DR

SEP 1 2 1997
BY

### FIELD DATA SHEET 1

Site Information:

Occupant

Address

Cratna LA 70053

Phone No

Owner Name, Address, and Phone No of Different Than Occupant

Owner Name, Address, and Phone No if Different Than Occupant

Owner:

(b) (6)

Site Description.				
1) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other				
2) Problems accessing yards (circle) locked gate, (gate, dogs, other				
3) Underground utilities installed by owner? (circle) no, water gas, electric, cable TV, septic tank, other				
4) Is any underground ACM present? (circle) (yes, no, don't know  If yes, note on site sketch How deep?				
Site Sketch  Acm house gas meter  Acm bursed by restoration at 551-Now NVA				
Estimated Volume of ACM				
Comments ACM bertygen lesse and garage adjacent to site				
Date/Time of Interview 9/1/97 1/60 Access Granted (circle) yes, no				
Team Members RJ, MM, DB				

# of ADVF s Requested 6	DEMOLITION AND RE	Source # 857		RM AAC 2 REV	3/14/75
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCE	LED
II FACILITY INFORMATION		Contact Jol	n Martin		
OWNER NAME US EPA Region 6		Telephone	214-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s	l iscense # 26445	DEQ ID # 7S0000	8
Address 113 Ondine Lane		······		•	
City Slidell	State LA	· · · · · · · · · · · · · · · · · · ·	Zip 70456		
Contact Gerald Avery		Telephone :	504 646-0039		
OTHER OPERATOR		DEQ Projec	t Designer #		
Address		<del></del>			
Cıty		State		Zıp	
Contact	· · · · · · · · · · · · · · · · · · ·	Telephone		<u> </u>	
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Der	no Renov	ation Emer	gency Reno
IV IS ASBESTOS PRESENT? (c	IRCLE ONE) YES NO	Inspection D	Pate Jan - Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector's	Accreditation #	610685	-
V FACILITY DESCRIPTION (I	nclude building name, num	ber and floor	or room numb	er)	
Building/Component Name Home (13	07)	Fire Marsha	Il Project #		
Street Address (b) (6)					
City Gretna	State La	Zip 70053		Parish Jeffers	son
Site Location of Home		Telephone NA			
Building Size NA	# of Floors NA	Age in Years NA			
Present Use NA		Prior Use NA			
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	IALYTICAL METHOD IF mpling EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed		Nonfriable Asbestos Material Not to be Removed		Indicate Unit Measurement Below	
		Cat I	Cat II	UNIT	
Pipes				Ln Ft	Ln m
Surface Area	02	6886		Sq Ft	Sq m
Vol RACM off Facility Component				Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS REI	MOVAL (MM/DD/YY)	Start 1/22/9	8	Complete 2/2	6/98
X SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/YY)	Start 1/22/9	8	Complete 2/2	6/98

NOTIE	ICATION OF DEMOLITIO	IN AND RENOVATION FORM (C	ontinued)	
	NNED DEMOLITION OR RE	ENOVATION WORK AND METHO	•	
OF ASBESTOS AT THE DEM	IOLITION AND RENOVATION	NEERING CONTROLS TO BE USE ON SITE missions for engineering control Ai		
XII WASTE TRANSPORTE	R #1			
Name Beverly Industries, Inc		Contact Person A J Phillip, S	r	
Address P O Box 9016 9 Mi	le Point			
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686	
WASTE TRANSPORTER	₹#2			
Name B & S Equipment Co, I	nc	Contact Person Billy Ryals		
Address 1713 Winchester Place	e			
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091	
XIII WASTE DISPOSAL SIT	E			
Name Jefferson Parish Landfil	l (Kelvın Landfill)			
Location 5800 Avondale 90 W	'est			
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244	
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT	AGENCY, PLEASE IDENTIFY TH	łE AGENCY	
Name		Title	Authority	
Date of order (MM/DD/YY)		Date ordered to begin (MM/DI	D/YY)	
XV FOR EMERGENCY REN	OVATIONS			
Date and hour of emergency (M	M/DD/YY)			
Description of the Sudden, Unex	kpected Event			
Explanation of how the event ca	used unsafe conditions or wou	uld cause equipment damage (or an i	ınreasonable financıal burden)	
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	ES TO BE FOLLOWED IN THE EVAL BECOMES CRUMBLED PULVI	/ENT THAT UNEXPECTED ASBESTOS IS ERIZED, OR REDUCED TO POWDER	FOUND OR PREVIOUSLY	
Crew will use wet methods to co	ontrol any visible emissions			
XVII I CERTIFY THAT AN INDIVIE SUBPART M) WILL BE ON SITE DU ACCOMPLISHED BY THIS PERSON	$\mathcal{O}(\mathcal{O})$	ONS OF THIS REGULATION (LAC 33 III CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED IN CONTINUED	Chapter 27 Appendix A / 40 CFR PART 6 REQUIRED TRAINING HAS BEEN OURS olf of EPA 1/19/98 (Date)	
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS CORRECT	on beha	alf of EPA 1/19/98	

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

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### CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Nan Property's Address	1e (b) (6)	, Gretna	
State/Zip	Phone Number(s)	(b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- The taking of such soil, water and air samples as may be determined to be necessary
- Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and a trucks) on the property.
  - b Removal of asbestos-contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like-material (i.e., clean С fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - The replacement with locally-available vegetation of any sod, bushes, or trees whose d removal was a necessary part of the removal action, and,
  - The taking of other actions necessary to mitigate releases or threats of releases of е hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seg Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

ex 10,1997 126888

DATE!

Date!

Duner please sign and call 363-2980 or for EPA to

363-4917 prekup

05-1307-020 Thank You!

DRIVER PLEASE SIGN HERE

(#Kijon Pajash dandriklj" COMPLIGHWAY 70 Wool 000116, 1.A 20094-0000

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	<b>送HAULER</b>	NAME		裏TRUCK #場	OPERATOR	TIME IN	TIME OUT	DATE
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### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SIDE DECT	ATTACHMENT TO	$\Delta DVF(C)$	I FOR TOTAL	CLIBIC AYDDG	OF MATERIAL
	WITWOIII IO	$\alpha \nu \star \iota (\nu)$	JIOKIOIMA	CODIC LANDS	OF MATERIAL

TRUCK NO 12

	ADVF NO	JOB NO	Y ³
1	89286 OOF	1434	4
2	89786 OOF 89706 OOH	1434	4
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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Top Copy - Originator

DEPARTMENT OF ENVIRONMENTAL QUALITY AIR QUALITY DIVISION P.O. Box (82135 Baton Rouge, Louisiana 70884-2135

ADVF NO. 89286 00 # PRI : LOW FACILITY CODE 1340 85125 296

	* WARESIDE DIRECTORY VEKT	FICATION FORM
1)	PROJECT LOCATION & STREET ADDRESS - ZIP	) ) ISSUE DATE
	ADD. 189UE(FGHIJK)(1307)	07/16/98
	BRETNA - LA - 70053	4) EXPIRATION DATE
2)	PROJECT PHONE ( )	10/16/98
5)	CONTRACTOR'S NAME & MAILING ADDRESS - Z	IP 7) PROJECT START DATE
•	I. T. CORPORATION 2150 WESTBANK EXPRESSWAY HARVEY - LA - 70058	01/22/98 PROJECT COMPLETE DATE
6}	**	10/16/98
9)	OWNER'S NAME AND MAILING ADDRESS - ZIP	11) ESTIMATED ACM QUANTITY
,	JOHN MANEVILLE PRO3 MULTIPLE PROJECTS	O FTO SQ FT972 CU FT
10)	MULTIPLE SITES - LA ~ 70000 DWNER PHONE (214) 665 2270	( 12) Designated Disposal Site ( Amer Waste-Jeff Par
***	MAS F. AIRHART, SR. ####################################	**************************************
15)	BESTE TRANSPORTER CO. I.Je	SHIPPED COMPLETED
	MINICAN. WASTE	SHIPPING CLASSIFICATION
12)	DATE SHIPPED	Asbestos, Class 9, NAZ212,111 RG = 1 lb (.454 Kg)
20)	PRINTED/TYPED NAME UGPAP SUNZO	21) SIGNATURE
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	DATE RECEIVED 7.20-98	23) DATE DELIVERED 7.20-96
24)	PRINTED/TYPED NAME	25) SIGNATURE
***		**********
	QUANTITY RECEIVED	27) DATE EURIED
28)	PRINTED/TYPED NAME	29) SIGNĄTURE
,	RECIAL CONDITIONS OR COMMENTS: (126)	· ************************************

en E

RECI	SIVED
AUG 1	9 1997
BY	K6

### FIELD DATA SHEET 1

Site Information:	(-) (-)	
Occupant (b) (6)	Interviewee (HUSBO	\v2()
Address	LA 70072	
Phone No (b) (6)		
Owner Name, Address, and Phone No. of Different Than Occupant (b) (6)		
Site Description.		
Description of property (circle) single home, duplex, busing vacant house, vacant lot, other	ness, school, daycare, chur	ch, 
Problems accessing yards (circle) locked gate, gate, dogs resolution	other	
3) Underground utilities installed by owner? (circle) no, water, septic tank, other Note location on site sketch	gas, electric, cable TV,	_
4) Is any underground ACM present? (circle) yes, no don 1 km.  If yes, note on site sketch How deep?	5W	
Site Sketch  Cav  (part)  (b) (6)		
Esturnated Volume of ACM	*	
Comments quall day getage No Visible Aan	y	
Date/Time of Interview 10.00km 7/26/97	Access Granted (circle) (yes,) n	10
Team Members JN   WL 8/14/97 34/-	r	
և26892	07-13	308-010

### CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name		<u></u>	
Property's Address		MARRERO	
State/Zip LA 70072	Phone Number(s)	(b) (6)	(HOME)
	_		(WORK)

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

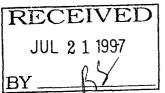
This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

[5] (6)

DATE

/SIGNATURE

	Trackin
FIELD DATA SHEET	1



Site Information:	
Occupant (b) (6) Interviewee	\$ 4
Address	1
Phone No	
Owner Name, Address, and Phone No if Different Than Occupant	<b>(</b>
-	
Site Description:	}
l) Description of property (circle) single home duplex, business, school, daycare, church, vacant house, vacant lot, other	į.
Problems accessing yards (circle) locked gate, gate, dogs, other  resolution	ţ
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other  Note location on site sketch	1 t
4) Is any underground ACM present? (circle) yes, no, don't know  If yet, note on site sketch How deep?	)3 †
Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Garage Ga	A The Community of Children States of the A
Estimated Volume of ACM	
Comments No Visible Acm	
026894	
Date/Time of Interview 7/14/97 (120 Access Granted (circle) yes, no N	A)
Team Members 3M/JL 07-1309-010	

Tracking Number	13/0
	Want of passes
gas, electric, cable TV,	Si t
Interviewee	
Individuos	-
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P4-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1
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other 1 Doc	
gas, electric, cable TV,	,
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### FIELD DATA S

BY	ħ (
Site Information	- or ca
Occupant Interviewee	ı
Address	
Phone No	
Owner Name Address, and Phone No if Different Than Occupant	
SAME	1
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ite Description	1
) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other	,
Problems accessing yards (circle) locked gate, gate dogs other 1 Doca resolution	
Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other  Note location on site sketch	;
) Is any underground ACM present? (circle) yes, no, don't know  If yes, note on site sketch How deep?	ţ
genge Garden  Garden  House druerry  (5) (6)	ميه ميد ومود ميدو ومودو ومودو ده جودو دودو دودو دودو دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود دودود د
Istimated Volume of ACM	i h
Comments No Visible ACM	<del></del>
1126895	ļ
Date/Time of Interview 7/1/97 7/16/97 Access Granted (circle) yes, no (No.	4)
Team Members 3MI 07-1	310-0

07-1311-010

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BY

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Team Members

#### FIELD DATA SHEET 1

Site Information Occupant Interviewee Address MARRERO Phone No Owner Name, Address, and Phone No if Different Than Occupant SAME WK Site Description 1) Description of property (circle) single home, dupley, business, school, daycare, church, vacant house, vacant lot, other locked gate, gate dogs, other _______ 2) Problems accessing yards (circle) resolution 3) Under ground utilities installed by owner? (circle) mo,) electric, cable TV, water, septic tank, other Note location on site sketch don't know 4) Is any underground ACM present? (circle) yes, no, If yes, note on site sketch How deep? Site Sketch overhi No Visable CAC-Port RAMP Estimated Volume of ACM Comments This house appears brand New-owner must have boosht property + knocked down previous house + robult "- New concrete and house is built m, as well as shed 1655 Access Granted (circle) Date/Time of Interview

## EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894

EMSL.

Attn Maggie Lin
Ecology & Environmental
11550 New Castle Avenue
Baton Rouge LA 70816

Tuesday October 07 1997

Ref Number IN971295

### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

#### Project 020601 WESTBANK ASBESTOS

A44815	LOCATION	APPEARANCE	SAMPLE TREATMENT	<u> ASBI</u> %	<u> </u>	%	<u>NONASBES</u> FIBROUS		NONFIBROUS
<b>SAMPLE</b> WBS1455G04	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	< 1% Ch < 1% Cr	rysotile	1		40%	Quartz Other
- WBS1248G01		Brown Non Fibrous Homogeneous	*Crushed	' < 1% Ct	nrysotile	•			Quartz Other
WBS1248G02		Brown Non Fibrous Homogeneous	Crushed	40% Ct	ırysotil <del>e</del>	1			Quartz Other
¹ WBS1248G03		Brown Non Fibrous Homogeneous	Crushed	I	nrysotile rocidolite	!			Quartz Other
WB\$1432G01		Brown Non Fibrous Homogeneous	Crushed	< 1% C	hrysotile	,			Quartz Other
WB\$1312G01		Brown Non Fibrous Homogeneous	Crushed	⁷ 30% C	hrysotile	l			6 Quantz 6 Olher

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also # of Layers refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

026897

Approved Signatory

Discipliners. PLM has been known to mise asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All "NVLAP reports with NVLAP togo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze tayared samples. Applysis performed by EMSL of Indianacous (NVLAP Air and Bulk #200188-0).

## EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Maggle Lin

Ecology & Environmental

11550 New Castle Avenue
Baton Rouge LA 70816

Tuesday October 07, 1997

Ref Number IN971295

### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

#### Project 020601 WESTBANK ASBESTOS

			SAMPLE		ASBI	ESTOS		NONASB	ESTOS	
SAMPLE	LOCATION	APPEARANCE	TREATMENT		%	TYPÉ	%	<b>FIBROUS</b>	%	NONFIBROUS
WB\$1312G02	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	} ; }	25% Ch	ırysotile	1			6 Quartz 6 Other
WBS1313G01		Brown Non-Fibrous Homogeneous	Crushed	ì	No	one Detected				6 Quartz 6 Other
WB\$1313G02		Brown Non-Fibrous Hornogenaous	Crushed	1	< 1% Cr < 1% Cr	-	; 			% Quartz % Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers" refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

426898

Approved Signatory

Discipliners PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approval by EMSI. The above test must not be used by the client to cleim product endorsement by NYLAP nor any apency of the United States Government, All. NYLAP reports with NYLAP fogor must contain at least one signature to be valid Leboratory I not responsible for the accuracy of results when requested to physically separate and enalyze (systed samples.

Analyzes performed by EMSI, of Indianapolis (NYLAP Air and Bulk #200188-0).

05-1312-070

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

# DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	SITE NO <u>1312</u>
SUBCONTRACTOR	START	
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WEATHER	Gretna, La
TRUCK NAME		70053
	CHECKLIST	
Access Sketch	Pre-Photo	Site Ready for Restoration
ADVF No	Progress Photo	Tailgate Meeting
Site Marked	Post-Photo	Site Vacuumed
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	No of Soil Samples
ACM Area Measured	<del></del>	
	SUMMARY	
	· · · · · · · · · · · · · · · · · · ·	
13333333		
	J26899	

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BY

### FIELD DATA SHEET 1

Site Information		L.
Occupant (b) (6)	Interviewee (b) (6)	
Address	GRETNA	1
Phone No		
Owner Name, Address, and Phone No if Diffe	Trent Than Occupant  K FOR ACCESS TO MARK STE-	,
Site Description		1
Description of property (circle) single ho vacant house, vacant lot, other	ome, duplex, business, school, daycare, church,	1
Problems accessing yards (circle) locked resolution		}
3) Underground utilities installed by owner? (conseptic tank, other		 
4) Is any underground ACM present? (circle)  If yes, note on site sketch How deep?		<b>,</b>
	Span (B)	
Estimated Volume of ACM		•
Comments	05-1312-010 11269(10	ħ
Date/Time of Interview 1640 / 7/1/97	Access Granted (circle) (yes) no	+ **
Team Members 17 / PAC		

# of ADVF s Requested 6	Parish # 1340	Source # 8572	28	RM AAC 2 REV ADVF#	3/14/95
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCE	LED
II FACILITY INFORMATION		Contact Joh	n Martin		····
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270		
Mailing Address 1445 Ross Ave				<del></del>	
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s l	Liscense # 26445	DEQ ID # 750000	08
Address 113 Ondine Lane					
City Slidell		State LA		Zip 70456	
Contact Gerald Avery		Telephone 5	04-646-0039	<del></del>	
OTHER OPERATOR		DEQ Project	Designer #		· · · · · · · · · · · · · · · · · · ·
Address		<del></del>			
Cıty		State		Zıp	
Contact		Telephone		<u>*</u>	
III TYPE OF OPERATION (CIR	CLE ONE) Demo	Ordered Den	no Renov	ation Emer	rgency Reno
IV IS ASBESTOS PRESENT?	CIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	, , , , , , , , , , , , , , , , , , ,
Inspector's Name Debra Bendily (I	.DEQ)	Inspector's A	ccreditation #	610685	
V FACILITY DESCRIPTION (	Include building name, nun	nber, and floor	or room numb	er)	
Building/Component Name Duplex (	1312)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Gretna	State La	Zıp 70053		Parish Jeffers	son
Site Location of Home		Telephone N	IA.		
Building Size NA	# of Floors NA	Age in Years	NA NA		
Present Use NA		Prior Use N	A		
VI PROCEDURE INCLUDING AI OF ASBESTOS MATERIAL Bulk S			TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  ① Regulated ACM to be removed 2 Category I ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit Below	Measurement
3 Category II ACM not removed	<u> </u>		[ a . • ·	1000	05-1312-
Dungs	T	Cat I	Cat II	UNIT Ln Ft	Ln m
Pipes		200		<del> </del>	<del> </del>
Surface Area	1	26941		Sq Ft	Sq m
Vol RACM off Facility Component	MOVAL (MM/DD/SV)	Stort 0/11/05	,	Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS RE		Start 9/11/97		Complete 10	<del></del>
IX SCHEDULED DATES DEMO/RENO	ATION (MIMINUTYY)	Start 9/11/97	<u> </u>	Complete 10	10/9/

		LITTON AND RENOVATION FOR	
	NNED DEMOLITION	OR RENOVATION WORK AND M	•
OF ASBESTOS AT THE DEM	IOLITION AND RENO	ENGINEERING CONTROLS TO BE DVATION SITE Isible emissions for engineering control	
XII WASTE TRANSPORTE	R #1		
Name Beverly Industries, Inc		Contact Person A J Phi	llıp, Sr
Address P O Box 9016 9 Mi	le Point		
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	R #2		
Name B & S Equipment Co, In	nc	Contact Person Billy Ry	als
Address 1713 Winchester Place	e		
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SIT	E		
Name Jefferson Parish Landfil	l (Kelvın Landfill)		
Location 5800 Avondale 90 W	est est		
City Avondale	State LA	Zip 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVERN	MENT AGENCY, PLEASE IDENTIF	Y THE AGENCY
Name		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (M	M/DD/YY)
XV FOR EMERGENCY REN	IOVATIONS		
Date and hour of emergency (M	M/DD/YY)		
Description of the Sudden, Unex	xpected Event		
Explanation of how the event ca	used unsafe conditions	or would cause equipment damage (o	r an unreasonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA Crew will use wet methods to co	AL BECOMES CRUMBLED	THE EVENT THAT UNEXPECTED ASBES OF PULIVERIZED OR REDUCED TO POWDE	TOS IS FOUND OR PREVIOUSLY ER
XVII I CERTIFY THAT AN INDIVID SUBPART M) WILL BE ON SITE DU ACCOMPLISHED BY THIS PERSON	/		3 III Chapter 27, Appendix A / 40 CFR PART 6 THE REQUIRED TRAINING HAS BEEN ESS HOURS behalf of EPA 9/8/97 (Date)
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS COR		n behalf of EPA <u>9/8/97</u>

05-1312-200

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

13/2/13/3

## CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owne	r's Name			
Property's Add		6)	Gretna	
State/Zip LA	70053	Phone Number(s)		

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7/8/97 DATE SIGNATURE

# WESTBANK ASBESTOS ABATEMENT

### **RESTORATION FORM**

SITE#



	DATE	DATE	DATE	DATE			
					EST	ACTUAL	ACT
					QTY	QTY	COMP
	10-13-97					10-13-97	07
Rock Installation (sq yds )	158 50				158 50	15850	Jun
Sod Installation (sq yds )	4200				42,42	42 00	gen gen
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)	10-13-47					10-13-97	
Sand Installation (sq yds )	4200	,,			42 00	42 00	eur
Lower Lift Sand							
Rock, Brown (cu yds )	10-13-97					10-13-97	
Rock, Gray (cu yds )	38 33				43 00	38 33	gan
Sand (cu yds )	14 00				10 00	1400	gth
Concrete (cu yds )							
Plastic Edging (ft)		· · · · · · · · · · · · · · · · · · ·					
Walkway Rock Inst (sq yds)							
Topsoil (cu yds )							
EXTRA							
	Site Ske	etch on E	Back of P	Page	<u> </u>	PLETED	
COMMENTS							
			1				_
				<del> </del>			

IT REPRESENTATIVE SIGNATURE

**SUB 1 SIGNATURE** 

SUB 2 SIGNATURE

3 1	9	C	a	4.1	4
-1.7	4	υ	J	U	4

Jane	1 nvai	ner 10-14-97	
BOL i	Dale	10-14-97	_

05-1313-090



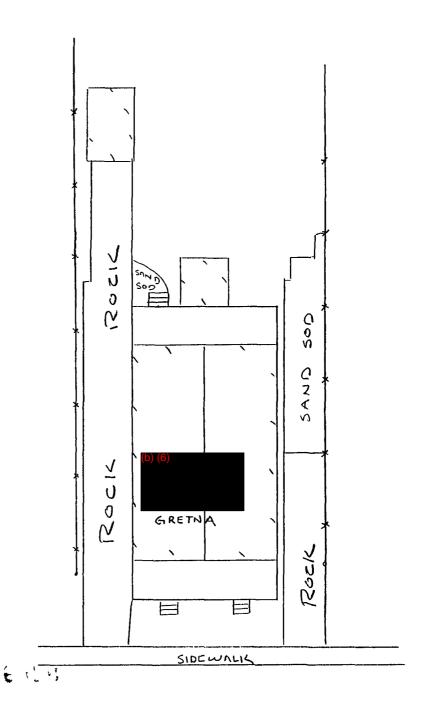
## **OMNI**

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しノ	)

Ву	PM	Date 10-9-97	_Subject_	RESTORATION SITE #	1313	_Sheet No .	of
Chkd	Bv	Date				_ Proi No _	

1550ED 10-10-97

COMPLETED



# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

# DAILY QA SITE RESTORATION REPORT

DATE SEE BELO	FOREMAN J WARE	EN SITE NO 13/2/13/3
SUBCONTRACTOR OMNI	OTADT	
CREW NO	STOP	<u>ADDRESS</u>
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	<u>WEATHER</u>	GRETNA
	<u>CHECKLIST</u>	
Confirmation Sample Results	Restoration Area Measured	Post Photo
y Barricades Removed	Pre-Photo	Tailgate Meeting
N/A Edging Installed	Progress Photo	Restoration Complete
•	<u>SUMMARY</u>	
10-13-97 - OMNI DELIVER	CEO SPREAD AND COMPACTED 3	3833 CUBIC YARDS OF
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	YARDS OF SAND IN SAND	
19-14-97 OMNI LAYED	42.00 SQUARE YARDS OF SO	D AT THIS SITE ON THIS
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DATE 10-13 1997

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## HHHI 404796

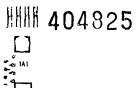
# Vulcan/ICA Distribution Company

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PLANT COPY/ MEMO BILL OF LADING

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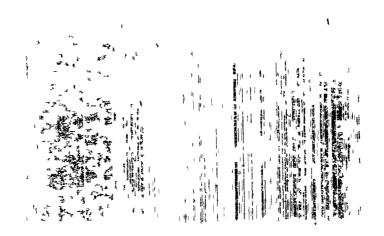


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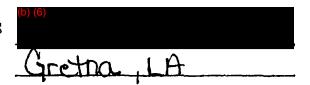


## WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI

SI LE#	1312	/1313	

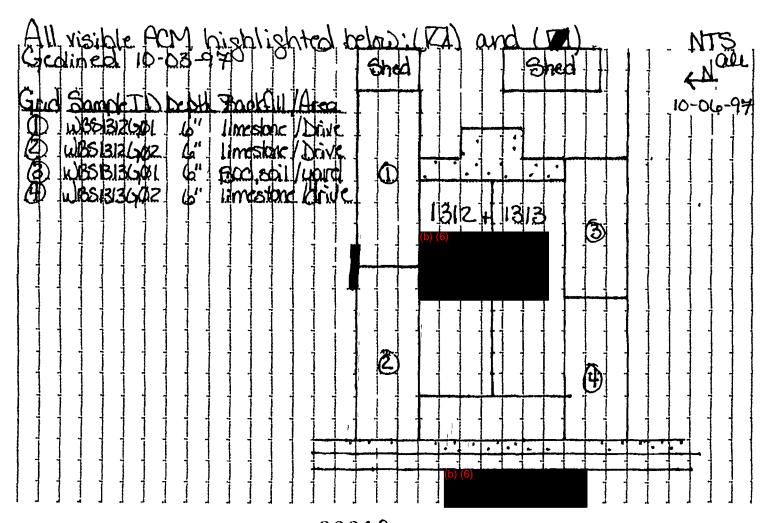
ADDRESS



BASED ON AN EVALUATION OF THE ANALYHCAL DATA, WE RECOMMEND THE FOLLOWING ACTION

GRID# · 1 2 3 4 5 6 7 8

A PROCEED WITH RESTORATION  $\sqrt{2}$ B FURTHER ACTION NECESSARY



1126913

AUTHORIZED EPA/START REPRESENTATIVE -

05-1313-060

יורה בודר פן פן יובבן/וחואן

## EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Maggle Lin

Ecology & Environmental

11550 New Castle Avenue
Baton Rouge LA 70816

Tuesday, October 07 1997

Ref Number IN971295

#### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

#### Project 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	\$AMPLE TREATMENT		ASBE %	STOS TYPE	%	<u>NONASBE</u> FIBROUS	<u>stos</u> %	NONFIBROUS
WB\$1312G02	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	!	25% Ch	rysotile	· !			6 Quartz 6 Other
WBS1313G01		Brown Non Fibrous Homogeneous	Crushed	1	No	ne Detected	;			6 Quartz 6 Other
, WB\$1313G02		Brown Non Fibrous Homogeneous	Crushed	i	< 1% Ch < 1% Cr	-	1			% Quartz % Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers" refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

U26914

Approved Signatory

Discipliners. PLM has been known to miss exhables in a small) percentage of samples which contain ashestor. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approval by EMSI. The above test must not be used by the client to claim product endersement by NYLAP nor any agency of the United States Government, All. NYLAP reports with NYLAP logo must contain at least one signature to be valid Laboratory i. not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analyzes performed by EMSI, of Indianacolls (NYLAP Air and Bulk #200188-0).

# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE 10-9-97		
SITE# <u>1313</u>		
ADDRESS ^{(b) (6)}		GRETNA
ACM REMOVED	Z00 ⁵⁰	SQUARE YARDS - FIRST 6"
ACM REMOVED	Z ∞ <u></u>	CUBIC YARDS - BELOW FIRST 6"





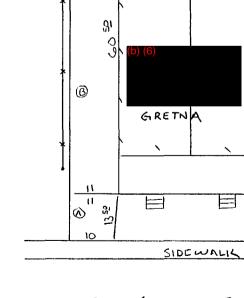
By PM Date 10 9-97 Subject ACTUAL REMOVAL SITE # 1313 Sheet No _____ of ___ Chkd By_____Date____ Proj No _____

- @ 10⁵⁰ × 13 50 = 141 75
- B 11x60-0 665 50
- © Zx5-10 %
- D 8×31= 248 ºº
- € 5×5-25 ∞
- (F) 3×250. ე 5⊵
- و ک^ی×۶۔ 12 50
- H 7<5 35 ∞
- © 850,775 658 75

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# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

# DAILY QA SITE ACM REMOVAL REPORT

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DATE		FOREMAN	Ducas	RPE	SITE NO <u>1313</u> √
SUBCONTRACTOR	QCC	START			
CREW NO		STOP			<b>ADDRESS</b>
START TIME		<b>TOTAL HOURS</b>			(b) (6)
STOP TIME		WEATHER			Gretna, La
TRUCK NAME					70053
		CHECKLIST	-		
\ Access Sketch	)	Pre-Photo		\ s	ite Ready for Restoration
ADVF No	_	Progress Photo			ailgate Meeting
Site Marked	7	Post-Photo	_	$\int$ s	ite Vacuumed
Site Barricaded		Personal Sampler No	$\overline{}$	Z P	erimeter Air-Monitoring
Owner Access Plan	$\overline{}$	Confirmation Sample E	Зу	$\sum N$	o of Soil Samples
ACM Area Measured					
		SUMMARY			
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B" APJACENT TO	(b) (6)				PROVED EXCAVATION
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**UPDATED** Sheet (!)APPROVED BELOW 6" Ja -(I) 4) OLD CAR 4 6inclis DRIVEWA RUNNERS OVER ACM PORC HI puter SIDEWALL Lyhtgole NOTES, COVER **THICKNESS** Limestone to Midway of house Snil/50D 3'ACAU 915 1 madre entire drivavay RESTORATION. A LIMESTONE apples market appropriate SAND/SOD 05-1313-030 N2<del>6918</del> ARRIVAL 930 DEPARTURE 1/00 DATE. 817, 97 7027 8/7 DATE. 7112311.9

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## FIELD DATA SHEET 1

Site Information			
Occupant (b) (6)		Interviewee	,
Address		Gretna	1
Phone No			
Owner Name Address and Phone No. of Duffere	ent Than Occupant		1
	bин (p) (e)		
Site Description			
1) Description of property (circle) single hon vacant house, vacant lot, other	ne, duplex, bu	siness, school, daycare, church,	í u
Problems accessing yards (circle) locked g resolution	ate, gate dog	s, other <u>None</u>	;
3) Underground utilities installed by owner? (circle septic tank, other	·	gas, electric, cable TV,	ſ
4) Is any underground ACM present? (circle)  If yes, note on site sketch How deep?	yes, no, don'tl	Know	r
Site Sketch  (b) (6)  (c) (6)			
Estunated Volume of ACM			1
Comments ACAL Runs across Acm ~ 1" thick and 2-3"does	property l	ne from sde # 552	
Date/Time of Interview	026920	Access Granted (curcle) (yes,) no	
Team Members		05 1213	2 010

# of ADVF s Requested 7	DEMOLITION AND REI	Source # 8572	FORM FO	RM AAC 2 REV	5/12/95
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCEL	.ED
II FACILITY INFORMATION		Contact Joh	n Martın		
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270		
Mailing Address 1445 Ross Ave		·			
City Dallas		State TX		Zıp 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s l	Liscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane					
City Slidell		State LA		Zıp 70456	
Contact Gerald Avery		Telephone 5	04-646 0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address					
Cıty		State		Zıp	<del>,,</del>
Contact		Telephone			
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Den	io Renov	ation Emerg	gency Reno
IV IS ASBESTOS PRESENT? (C	IRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector s A	ccreditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Duplex (1	313)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Gretna	State La	Zip 70053		Parish Jefferso	on
Site Location of Home		Telephone N	IA		
Building Size NA	# of Floors NA	Age in Years	NA		
Present Use NA		Prior Use NA			
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF mpling - EPA Method 600.	APPROPRIA /R-93/116	re, used to	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable Asbestos Material Not to be Removed  Indicate Unit Measurement Below			<b>Aeasurement</b>
		Cat I	Cat II	UNIT	1
Pipes				Ln Ft	Ln m
Surface Area				Sq Ft	Sq m
Vol RACM off Facility Component	026	921		Cu Ft 1134	Cu yds 42
VIII SCHEDULED DATES ASBESTOS REI	MOVAL (MM/DD/YY)	Start 8/26/97	7	Complete 9/30	)/97
X SCHEDULED DATES DEMO/RENOV	ATION (MM/IĐD/YY)	Start 8/26/97	1	Complete 9/30	)/97

NOTIF	ICATION OF DEMOLITION A	ND RENOVATION FORM (co	ontinued)				
X DESCRIPTION OF PLA	NNED DEMOLITION OR RENO rties utilizing standard construction	VATION WORK AND METHO	•				
OF ASBESTOS AT THE DEM	RK PRACTICES AND ENGINEE MOLITION AND RENOVATION wet methods and no visible emiss	SITE					
XII WASTE TRANSPORTE	R #1						
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr					
Address P O Box 9016 9 M	ile Point						
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686				
WASTE TRANSPORTER	WASTE TRANSPORTER #2						
Name B & S Equipment Co, I	Name B & S Equipment Co, Inc Contact Person Billy Ryals						
Address 1713 Winchester Plac	e						
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091				
XIII WASTE DISPOSAL SIT	E						
Name Jefferson Parish Landfil	ll (Kelvın Landfill)						
Location 5800 Avondale 90 W	/est						
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244				
XIV IF DEMOLITION ORDE	ERED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY TH	E AGENCY				
Name		Tıtle	Authority				
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)				
XV FOR EMERGENCY REN	NOVATIONS						
Date and hour of emergency (M	M/DD/YY)						
Description of the Sudden, Une	xpected Event						
Explanation of how the event ca	used unsafe conditions or would c	cause equipment damage (or an ui	nreasonable financial burden)				
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	ES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	THAT UNEXPECTED ASBESTOS IS LED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY				
Crew will use wet methods to co	ontrol any visible emissions						
XVII I CERTIFY THAT AN INDIVIE SUBPART M) WILL BE ON SITE DU ACCOMPLISHED BY THIS PERSON	DUAL TRAINED IN THE PROVISIONS OF RING THE DEMOLITION OR RENOVALULE BE AVAILABLE FOR INSPECTION OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE PROVISIONS OF THE	OF THIS REGULATION (LAC 33 III CHATION AND EVIDENCE THAT THE REGULATION DURING NORMAL BUSINESS HOLD ON behall troperator/Contractor)	OURS 0.47.40.7				
XVIII I CERTIFY THAT THE ABOV							
	(Signature of Open	on behave	If of EPA <u>8/21/97</u> (Date)				

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

## CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property (	Owner	's Name	(b) (0)		
Property'	s Addr	ess		Gretna	
State/Zip	LA	70053	Phone Number(s)		

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary.
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property;
  - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7/8/97 DATE (b) (6)
SIGNATURE

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Page 01 of 61

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## WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

#### CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

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## WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

### CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 3 \$5 + 10

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## WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

#### CONTRACT NO DACW45-94-D-0054 D O 0029

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STATE OF LOUISTANA
STARTMENT OF FAVIRONMENTAL QUALITY
SIR QUALITY DIVISION
1.0. Box 82135
Saton Rouge, Louistana 20884-2135

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ADVF NO. 98438 O1 B IRITHOW FACILITY CODE 1440 03728 564

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#### ASDESTOS DISFUSAL VERTEICATION FORM

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٠,	PROJECT PHONE ( )	•		11/24/	197	,
137	CONTRACTOR S NAML & MATLING ADDRESS Z	ăi l	77	PROJECT	START DATE	e de universión en agui des
	QUALITY ENVIRON. CONTRACTORS	1 1 1		08/26/	/47	
	SLIDELL - 1.A - 70478	*	PRO	JECT COP	PLETE DATE	d beddy be down bûs
,)	CONTRACTOR S PHONE (304) 646 0039	99/30/97				
٠ <u>ټ</u>	OWNER I NAME AND MATLING ADDRESS 71F		11)	"ĒŠŦĪMĀĪ	IED ACM QUAN	TTTY
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	MESTBANK PREFILE SITES LA - 70000		๊ เริ่)	DESTONA	ATED DISPOSA	L SITE
0)	OWNER PHONE (214) 660 2270	1		amer	r waste-jeff	· PAR
	PRINTED/TYCED NAME  MAG F. AIRHAFI, BR.  kar farktjararararararararararararararararararar		14)	HIGHATUR		
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	; :************************************		**************************************	<b>长岩林米韦松</b> 米本 ³	1	13-300

PERAPEMENT OF ENVIRONMENTAL QUALITY ARTHURY DIVISION

O. Boy 82135

Maton Rouge, Lunderana 70884-2135

10) SPECIAL CONDITIONS OR COMMENTS:

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ADVF HO. 98438 02 C PRISCOM FACILITY CODE 1340 88728 864

05-1313-300

#### ASSESTOS DISFOSAL VERIFICATION FORM

Frotect LOCATION & STREET ADDRESS ZI	F' 13) ISSUE DATE
_1,51,3	OB/26/97
(b) (6) GRETHA LA 70053	4) EXPIRATION DATE
, CROJECT PHONE ( )	11/26/97
ONTRACTOR S NAME & MATLING ADDRESS -	ZIF // PROJECI START DATE
QUALITY ENVIRON. CONTRACTORS	08/26/97
HLIDFUL - LA 70458 LUNTRACTOR15 FHONE (504) 646 0039	PROJECT COMPLETE DATE  09/30/9/
OWNER 9 NAME AND MAILTHG ADDRESS - ZTP	11) ESTIMATED ACM QUANTITY
JOHN MANSVILLE PROJ2 WESTBANK	O FTO SQ FT1134 CU FT
MULTIPLE SITES - LA - 70000	12) DESIGNATED DISPOSAL SITE
)) (WHER PHONE (214) 665 2270	AMER WASTE-JETF PAR
5) PRINIED/TYPED HAME Himas F. Alrhart, Br. Kyrkrrhryrrrrrrrrkrrkrkrkrkrrkrrkrkrkrkrk	14) STONATURE  ***********************************
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PARTMENT OF ENVIRONMENTAL QUALITY
R QUALITY DIVISION
O. Bor 82135
ton Rouge, Loui Jana 70884 2135

ADVF NO. 98478 01 D PRT::OW PACILITY CODE 1340 85728 564

#### ASDESTOR DISPUSAL VERIFTCATION FORM

FFOJEL LOCATION & SIKLET ADDELS'S	ZIF 3, 1680 DATE
1.31.5 (b) (6)	08 (3679.)
ORPHA In - 70053	G) FÄLJKATIÖN DATI
FROJEC) PHOHE ( )	11/26/97
TOUTRACTOR S NAME & MATE ING ADDRESS	ZIP ZIP PROJECT START DATE
MUALITY FIRTHOR CONTRACTORS	08/26/97
ELLOCAL LO CARR	PROJECT COMELLER DATI
CONTRACTOR S FHORE COOF, 646 0039	09/50/97
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JOHN MANSVILLE PROJE	O FTO 80 FT1134 CU F1
Westbank Multiple Sties IA - 70000	12) DESIGNATED DISFOSAL STY
) DUNET FIRE (.14) 565 2220	AMER WASTE OF FAR
) PRINTED/TYPED HAME OMAS F. AIRHART, 98.	14) SIGNATURE
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DISFURATE STILL  ALLE (A)A C  DATE SHIFFLY  FELINITION CONT. NAME	SHIPPIND CLASSIFICATION ABBESTOR, CLASS 9, NA2212,111 RU 1 1b (.484 Kg)
31 D 63 FATE 6 62" 1 P.C. E., 22" STOPPHE 40"	21) SIGNATURE / .
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) FFINIED OYPED NAME	29) STOHATURE
KARRARARARARARARARARARARARARARARARARARA	· 26933 05-1313-300

# WESTBANK ASBESTOS ABATEMENT

#### RESTORATION FORM

SITE# 1314 =

	DATE	DATE	DATE	DATE			
			i		EST	ACTUAL	ACT
				<del></del>	QTY	QTY	COMP
	10-20-97					10-20-97	etu
Rock Installation (sq yds )	4050				40,50	4050	JAY
	10-22-97			,		10-22 97	gar)
Sod Installation (sq yds )	6350				6350	63 50	JAY
6" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq yds)							
	10-20-97					10-20-97	et
Sand Installation (sq yds )	63 50				63,50	63 50	JAY
Lower Lift Sand							
Rock, Brown (cu yds )							
	10-20-97	i					Per l
Rock, Gray (cu yds )	1200				12 00	1200	JAY
Sand (cu yds )	36 00				24 99	10-20 97 36 <u>00</u>	JAY
Concrete (cu yds )							
Plastic Edging (ft )							
Walkway Rock Inst (sq yds )							
Topsoil (cu yds )							
EXTRA							
	0.4.01	4 . I	) <i>I</i> C D	•	COME	- 47	

Site Sketch on Back of Page

COMMENTS	 			 
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IT REPRESENTATIVE SIGNATURE

**SUB 1 SIGNATURE** 

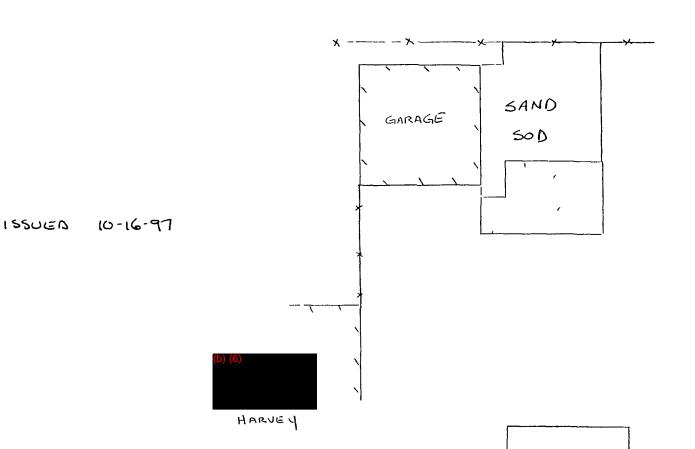
SUB 2 SIGNATURE

+ 26934



## OMN

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COMPLEIS

ROCK

# WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

SITE#	1314	二
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### OMN

	DATE	' L Date l	DATE I	DATE		OMIN	
	DATE	DATE	DATE	DATE	EST	ACTUAL	АСТ
					QTY	ACTUAL QTY	ACT COMP
ock Installation (sq yds )	4900				49 %	4950	Jm°
od Installation (sq yds )							
" Concrete Installation (sq. yds.)							
" Concrete Installation (sq. yds.)							
and Installation (sq yds )						<u> </u>	
ower Lift Sand							
ock, Brown (cu yds )	9-23-97	A 24 22				0 24 62	
dock, Gray (cu yds )	8 35	1469			22 00	9-24-97	Ima
and (cu yds )							
Concrete (cu yds )						-	
Plastic Edging (ft )						-	
Valkway Rock Inst (sq yds )							
opsoll (cu yds )							
EXTRA							
	Site Ske	etch on E	Back of F	age	0313	17dW00 1-97	
COMMENTS					9-24	1-97	

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

Jun M Park 9-24-97 Bell Ale 9-24-97

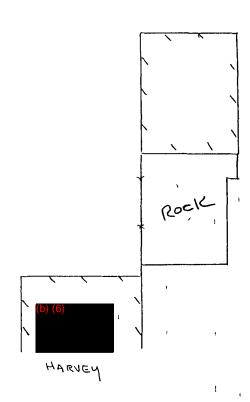


## **OMNI**

Ву_ <i>Р</i> М	Date 9-12-97	Subject Restorat	on site #	1314 I	Sheet No	of
Chkd Du	Dato				Pro No	

REUISED 9-15-97

1550EA 9-17-97



126937

## WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DAILY QA SITE

RESTORATION REPORT	, , ,
DATE 10-20-97 FOREMAN J. WARREN	SITE NO 1314 II
SUBCONTRACTOR OMNI/VATES START	
CREW NO STOP	ADDRESS
START TIME TOTAL HOURS	(D) (O)
STOP TIME WEATHER	HARVEY
	**************************************
CHECKLIST  Confumation Sample Results  Restoration Area Measured	<u>Post Photo</u>
	<u>Tailgate Meeting</u>
	Restoration Complete
SUMMARY	restoration comprete
<u>SOMMANT.</u>	
10-20-97 YATES DELIVERED 12 " CUBIC YARDS OF GREY	LIMESTONE AND
3600 CUBIC YARDS OF SAND AT THIS SITE ON THIS DAY.	
AND COMPACTED ROCK IN ROCK AREA AND SPREAD AND	
IN SAND/SOO AREA.	
•	
10-22-97 YATES INSTALLED 63 SQUARE YARDS OF SOD IN	SAND/SOD AREA
AT THIS SITE ON THIS DAY THIS SITE HAS BEEN INSPECT	ED AND 15
COMPLETE	
	· · · · · · · · · · · · · · · · · · ·
	***************************************
1	
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U26938	06-1314-080

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

# DAILY QA SITE RESTORATION REPORT

DATE G-	23-37 FOREMAN <u>), M</u>	CAPTE SITE NO _
SUBCONTRACTOR (	OMA)( START	1314 -
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	<u>WEATHER</u>	HARVEY LA
		2011-09-1
	CHECKLIST	
<u> </u>	Restoration Area Measured	Post Photo
Barricades Removed	✓ Pre-Photo	Tailgate Meeting
Edging Installed	Progress Photo	Restoration Complete
	SUMMARY	
9-23-97 AM		OF gray LimesTONE
Speed in Pon	R AREA.	or Jung zurestoos
	•	
9-24-97 DMN	K AREA, Grade And Co	gray LimesTowe
SOCEAD IN ROCI	K AREA. arade And Co	om part
7	, ,	
This SIT	e inspected and is	CompleTe
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#### BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego, 1070094 (504) 436 2924

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Nº 06793

Signed ______

#### **BEVERLY INDUSTRIES INC**

**PUMP SAND & BATTURE SAND** 

Nine Mile Point, Westwego, LA 70094 1314 II (504) 436 2924

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#### **BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND**

Nine Mile Point, Westwego, LA 70094 (504) 436 2924

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Signed B Fuller

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# WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

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### WESTBANK ACM RUMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

LAI SIIE# **ADDRESS** THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON NO APALYTICAL BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING **VCLION** GRUD # A PROCEED WILLIAMSTORATION B FURTHER ACTION NLCESSARY NTSI concrete surface Acm n26948 06-1314-060

AUTHORIZED EPA/S FART REPRESENTATIVE

## EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Christopher Sansone Ecology & Environmental 11550 New Castle Avenue Baton Rouge, LA 70816

Monday September 15 1997

Ref Number IN971078

### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project. 020601 RAGI WESTBANK ASBESTOS

LOCATION APPEAR.  Brown		r % TY	PE %	FIBROUS	%	NONFIBROUS
	Caraband					HOIN IBROUS
	Crushed	5% Chrysotile	•		25%	Quartz
Non-Fibrou	s I	< 1% Crocidolite	9		70%	Other
Homogene	DU <b>S</b>					1
Brown	Crushed	2% Chrysotile	•		75%	Quartz
	=	< 1% Crockdolite	9		23%	Other
Brown	Crushed	- < 1% Chrysotile	1		75%	Quartz
		ŕ			25%	Other
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	•	1 /a Cidadiii				
Brown	¹Crushed	< 1% Chrysotile			60%	Quartz
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		1		1	ļ	
Brown	Crushed	< 1% Chrysotile			60%	Quantz
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	Brown Non Fibrou Homogener  Brown Non Fibrou Homogener  Brown Non-Fibrou Homogener  Brown Non-Fibrou	Non Fibrous Homogeneous  Brown Crushed Non Fibrous Homogeneous  Brown Crushed Non Fibrous Homogeneous  Crushed Non-Fibrous Homogeneous	Brown   Crushed   2% Chrysotile   1% Crocidolite   1% Crocidolite   1% Chrysotile   1% Chrysotile   1% Chrysotile   1% Chrysotile   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocidolite   1% Crocido	Brown   Crushed   2% Chrysotile   1% Crocidelite   Non Fibrous   Crushed   1% Chrysotile   Non Fibrous   Crushed   1% Chrysotile   Non Fibrous   1% Crocidelite   Non Fibrous   1% Crocidelite   Non-Fibrous   1% Crocidelite	Brown   Crushed   2% Chrysotile   1% Crockdolite    Brown   Crushed   1% Chrysotile    Non Fibrous   Homogeneous    Brown   Crushed   1% Chrysotile   1% Crockdolite    Non Fibrous   1% Crockdolite   1% Crockdolite    Homogeneous   1% Chrysotile   1% Crockdolite    Brown   Crushed   1% Chrysotile   1% Crockdolite    Non-Fibrous   1% Crockdolite    Brown   Crushed   1% Chrysotile   1% Crockdolite    Brown   Crushed   1% Chrysotile   1% Crockdolite    Brown   Crushed   1% Chrysotile   1% Crockdolite    Brown   Crushed   1% Chrysotile   1% Crockdolite    Brown   Crushed   1% Chrysotile   1% Chrysotile   1% Crockdolite	Brown   Crushed   2% Chrysotile   75%   Non Fibrous   41% Crockdolite   23%   Homogeneous

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers refers to number of separable subsamples

- Jane Wasilewski Analyst

26949

Approved Signatory

Disclatmers: PLM has been known to miss asbestoe in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be gueranteed. Ploor tiles and whose should be tested with either SEM or TEM. The above test report retates only to the items lested. This report may only be reproduced in full with written approval by EMSI. The above test must not be used by the client to claim product endorsement by MYLAP not any agency of the United States Government. All MYLAP reports with MYLAP logo must contain at least one signal as in the and Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layared samples.

Analysis performed by EMSI, of Indianapolis (NYLAP Air and Bulk #200188-0).

^{*} NY samples also analyzed by ELAP 198-1 Method

## EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Induanapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Chris Sansone

Ecology & Environment
11550 New Castle Avenue
Baton Rouge LA 70816

Tuesday October 14 1997

Ref Number IN971350

#### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBE %	ESTOS TYPE	%	NONASBES	
WB\$1391G01	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	1 2% Chr			PibRUQ3	NONFIBROUS Quartz Other
WBS1392G01		Brown Non-Fibrous Hamogeneous	Crushed	< 1% Chr	ysotile			6 Quartz 6 Other
- WBS1392G02		Brown Non Fibrous Homogeneous	Crushed	< 1% Chn < 1% Croc		į		o Quartz o Other
WBS1392G03		Brown Non-Fibrous Homogeneous	Crushed	< 1% Chry	ysotile	 		Quartz Other
WBS1314G02		Brown Non Fibrous Homogeneous	Crushed 	2% Chry	ysotile	1		Quartz Other
WBS1314G03		Brown Non-Fibrous Homogeneous	Crushed	2% Chry	ysotile	1		Quartz Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers" refers to number of separable subsamples

NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

026950

Approved Signatory

Die A

Disclaimers. PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor hips and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product andersement by NVLAP nor any agency or the United States Government, All "NVLAP reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layored samples. Analysis parformed by EMSL of Indianapolis (NVLAP Air and Bulk #200188-0).

# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

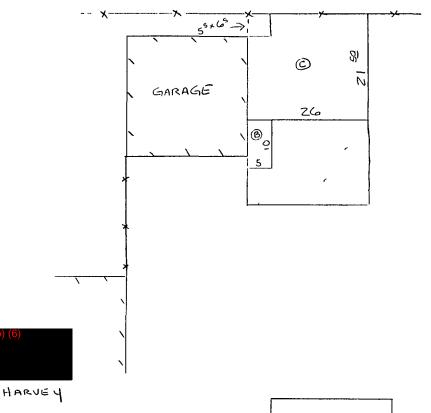
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SITE# 1314 II	-	
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ACM REMOVED	10. <del>5</del> 2	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	3Z °°	CUBIC YARDS





By PM Date 10-13 97 Subject ACTUAL REMOVAL SIFE # 1314 III. Sheet No _____ of _____.

Chkd By ____ Date ______ Proj No ______



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- ®5×10= 50 ºº
- © ZGXZI 50 (500 x 650) = 523 25 TOTAL - 937 15 SQ FT 104 19 SQ 405
- (B)  $(12) = 0^{\frac{93}{2}}$ (C)  $(12) = 9^{\frac{68}{2}}$ TOTAL -  $10^{\frac{62}{2}}$   $\frac{62}{4}$

57 8 ‡

CUISIC YARDS 10400 IT REP Attack MALL

# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

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FOREMAN INITIAL	PM	<del></del>
DATE 9-12-97		
SITE# 1314 I		
ADDRESS(b) (6)		HARNEY
ACM REMOVED	49 😇	SQUARE YARDS - FIRST 6"
ACM REMOVED	8 %	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	23≝	CUBIC YARDS



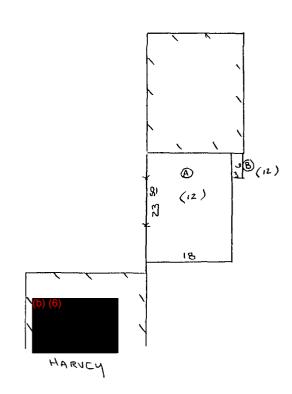


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B 3x6=18

TOTAL = 441 00 SOLFT 49 00 50 405

(3) 18x23 50x0 = 7 83 (3) 3x6x0 = 0 33 TOTAL - 8 6 5/4



SQUARE YARDS 4900 IT REP Patrick on John

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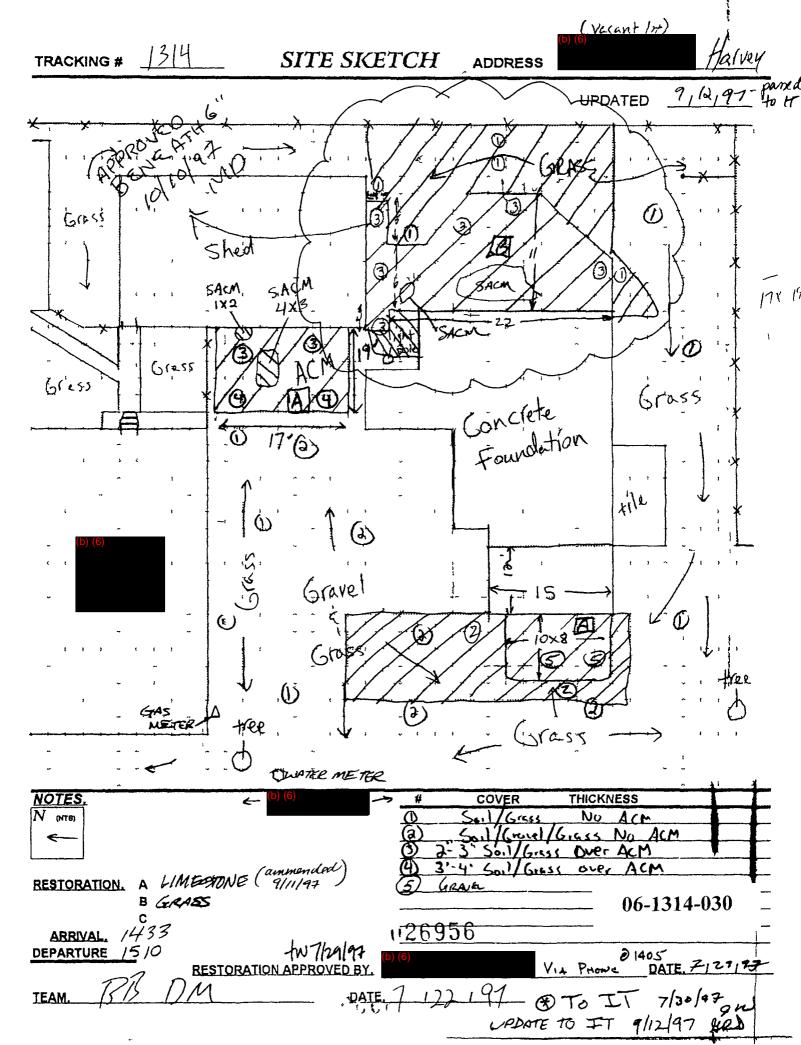
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# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

# $\mathbb{C}$

### DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	Ducar	PE	SITE NO 1314 II
SUBCONTRACTOR	OE C	START			
CREW NO		STOP			ADDRESS
START TIME		<b>TOTAL HOURS</b>			(b) (6)
STOP TIME		WEATHER			Harvey, La
TRUCK NAME				-	70058
		CHECKLIST	Γ		
/ Access Sketch	/	Pre-Photo		/ Si	te Ready for Restoration
ADVF No QEC		Progress Photo		Ta	ulgate Meeting
Site Marked	$\overline{}$	Post-Photo	ſ	√ Sı	te Vacuumed
Site Barricaded		Personal Sampler No		Pe	erimeter Air-Monitoring
Owner Access Plan		Confirmation Sample	Ву\	— No	o of Soil Samples
ACM Area Measured					
Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Compan		SUMMARY	•		
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		<del>#2695</del> ;	5		06-1314-040



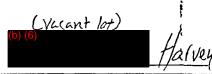
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## WESTBANK ASBESTOS ABATEMENT PROJECT **NEW ORLEANS, LA.**

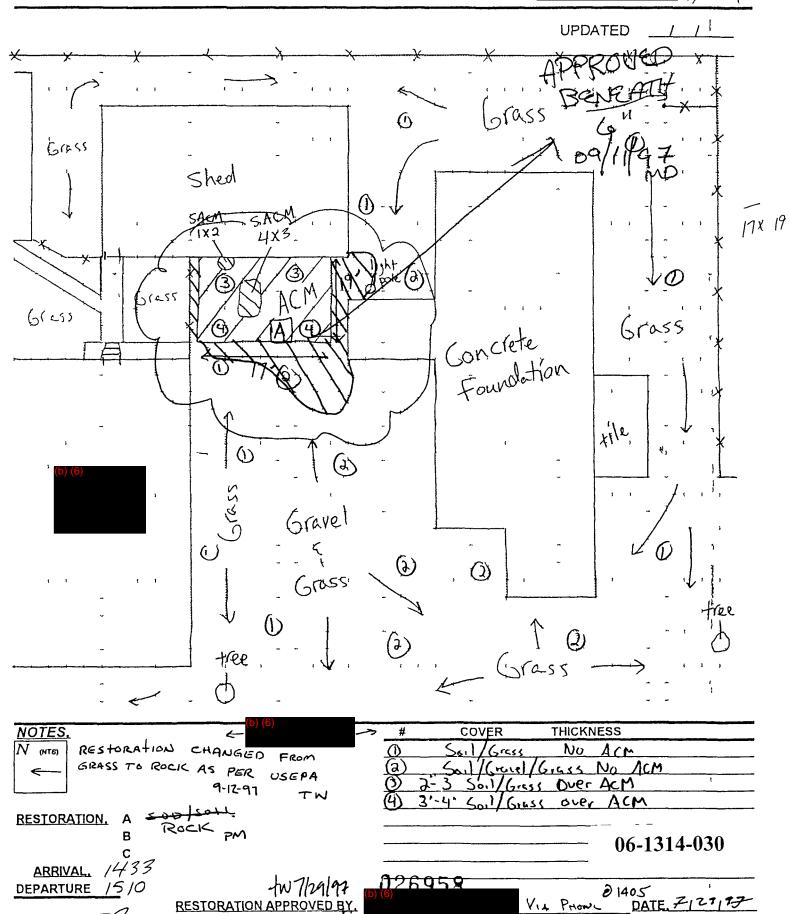


#### DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	DuCARP	<u> </u>
SUBCONTRACTOR	QEC_	START		
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		Harvey, La
TRUCK NAME				70058
		CHECKLIS	Τ	
/ Access Sketch		Pre-Photo		Site Ready for Restoration
ADVF No OEC	_	Progress Photo	_	Tailgate Meeting
Site Marked	_	Post-Photo	, t	Site Vacuumed
Site Barricaded	<del>-</del>	Personal Sampler No	, (	Perimeter Air-Monitoring
Owner Access Plan	+	Confirmation Sample	By	No of Soil Samples
ACM Area Measured		•	7	
		SUMMARY	,	4
09-10-97:	DEC DRE		`	JACM REMOVEL
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		02695'	7	06-1314-040



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BY

### FIELD DATA SHEET 1

Site Information.		(5) (6)
Occupant (b) (6)		Interviewee (6) (6)
Address	Harver	U
Phone No	<u>'</u>	
Owner 1 ^{(b) (6)}		
Site Description:		
1) Description of property (circle) vacant house, (vacant lot,) other		isiness, school, daycare, church,
Problems accessing yards (circle resolution	) locked gate, gate, dog	s, other None
3) Underground utilities installed by septic tank, other Note location on site sketch	y owner? (circle) no, water	r, gas, electric, cable TV,
4) Is any underground ACM presen If yes, note on site sketch How d		know
Site Sketch	(b) (6)	SACM Vacant box
Estimated Volume of ACM	30 ft 3	
Comments	N26 <b>9</b> 5	9
Date/Time of Interview 7/11/97	1050	Access Granted (circle) (yes,) no
Team Members 3M/JL		06-1314-010

# of ADVF s Requested 6	Parish # 1340	Source # 8572	28 FORWIFO	ADVF#	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	ED CANCEL	ED
II FACILITY INFORMATION		Contact John	n Martın		
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zıp 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s I	Liscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane					
City Slidell		State LA		Zıp 70456	
Contact Gerald Avery		Telephone 5	04-646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address					
Cıty		State		Zıp	
Contact	Telephone				
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Den	no Renova	ation Emerg	ency Reno
IV IS ASBESTOS PRESENT? (CIRCLE ONE) (VES) NO Inspection Date Jan - Apr 1996					
Inspector's Name Debra Bendily (L.	Inspector's Name Debra Bendily (LDEQ) Inspector's Accreditation # 610685				
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Home/Va	cant Lot (1314)	Fire Marshall Project #			
Street Address (b) (6)					
City Harvey	State La	Zip 70058		Parish Jefferso	n
Site Location of Home		Telephone N	NA		
Building Size NA	# of Floors NA	Age in Years	NA .		
Present Use NA		Prior Use N.	Α		
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF mpling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE I	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed		Nonfriable Asbestos Material Not to be Removed  Indicate Unit Measure Below		leasurement	
		Cat I	Cat II	UNIT	
Pipes				Ln Ft	Ln m
Surface Area	12	6960		Sq Ft	Sq m
Vol RACM off Facility Component				Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS REM	MOVAL (MM/DD/YY)	Start 8/26/97 Complete 9			/97
IX SCHEDULED DATES DEMO/RENOV	Staff, 8/26/97 Complete 9/30/97			/97	

X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques					
XI DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION AND RENOVATION SITE Crew will excavate ACM using wet methods and no visible emissions for engineering control Ambient air monitoring/sampling will be conducted					
XII WASTE TRANSPORTER					
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr			
Address P O Box 9016 9 Mil	e Point				
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686		
WASTE TRANSPORTER	. #2				
Name B & S Equipment Co In	ic	Contact Person Billy Ryals			
Address 1713 Winchester Place					
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091		
XIII WASTE DISPOSAL SITI	Ξ				
Name Jefferson Parish Landfill	(Kelvın Landfill)				
Location 5800 Avondale 90 W	est				
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244		
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY PLEASE IDENTIFY THI	E AGENCY		
Name		Title	Authority		
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD/	YY)		
XV FOR EMERGENCY REN	OVATIONS				
Date and hour of emergency (M	M/DD/YY)	-1,-10			
Description of the Sudden, Unex	pected Event				
Explanation of how the event caused unsafe conditions or would cause equipment damage (or an unreasonable financial burden)					
XVI DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED PULVERIZED OR REDUCED TO POWDER					
Crew will use wet methods to control any visible emissions					
XVII I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (LAC 33 III Chapter 27 Appendix A / 40 CFR PART 6 SUBPART M) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS  On behalf of EPA  (Signature of Office Part of Contractor)					
XVIII I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT  (Signature of Applies/Operator/Contractor)  On behalf of EPA  (Date)					

NOTIFICATION OF DEMOLITION AND RENOVATION FORM (continued)

PURSUANT TO RS 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

# CONSELLE FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

1314

Property Owner's Name	(b) (6)		
Property's Address		Harvey	
State/Zip 700t8	Phone Number(s)	(b) (6)	

I hereby consent to officers, employees, and parties authorized by the Ututed States
Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and hir samples as may be determined to be necessar?
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small buildozers backhoes, or those and trucks) on the property
  - b Removal of asbestos contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like in tradition, electrifill, crushed limestone) and regrading of the colaced material to true as a songinal grade,
  - d The replacement with locally-available vegetation of any sod, bushe or ces whole removal was a necessary part of the removal action, and,
  - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response remainded the Comprehensive Environmental Response, Compensation and Liability Actions are alled (CERCLA), 42 Li S C § 9601 et seq. Under those authorities, EPA can only remediate a directore contaminated property, and it legally cannot improve a property beyond removing hazardous assubstances located on such a property

This writen permission is given by me voluntarily with knowledge of my inget to refuse and without threats or promises of any kind. By signing this access agreement I am not wasting any rights in law or in equity I may have against any person or party in connection with the religious action EPA will perform

17/11-97 DIATE (b) (6)
SIGNATURE

1126962

DRIVER PLEASE SIGN HERE

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Jefferson Parish Landfill 5800 Highway SW Wert Avondale, LA 70094-0000 /

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### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO JAY #3

	ADVF NO	JOB NO	Y ³
1	983 35 OlB	654	7
2	98439 00 A	654 1314	13
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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DRIVER PLEASE-SIGN HERE

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Jefferson Parish Landfill 3800 Highway 90 West Avondale, LA 70094-0000

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大條於於韓國領域中HAULER NAME、孫教授公路、广傳表	TRUCK # *	OPERATOR	表数TIME IN 等值	<b>新MITIME OUT</b> 体料	新華特DATE"(京都
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COMMERCIAL WASTE 57770 ASDESTOS ADVF 98433 012 ASHESTOS

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### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 13-15 # 10

	ADVF NO	JOB NO	Y ³
1	98439 OLG	13 14	10
2	98432 A	13 H 1230	10
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WASTE MANAGEMENT SIGNATURE

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HAULER NAME	TRUCK#	OPERATOR	TIMEIN	TIME OUT	DATE -
" . T EBU PMENT CO INC.	14	LICNA	9+54AM	9 5+AM	10,31/97
CITIZENS SERVICE			GRMSS Lbe. TAME Los.	•	540,001N-1 220.000UT 0
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11 COPPORATION	የፍተዋው <u>,</u>				
L. THE DRIVER CER LIV THUT THE DELIVER DOLLARS IN JETFE				10 ⁻⁷ -10 ⁻¹ -10	
FR EF UIL IL		£	ADJUSTEN Lbs.	· ~ &.	350 DE

SOURCES

OTHER INFORMATION (5) 15-11-12-

F FCTAL VAFIE

COMMETCIAL WASTE 5TT/8 ASPLETOS ADVE 18439 ØL. ASSESTOS

CELL CR D: / P0/90 :00 31

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
HI - OPECIAL WASTE - TONS IC TA: CHARGED	£4 15	TONS	\$ 4 500	¥350 32
יווכ אבר פיד	1314			\$ 050 08

### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO B&s#10

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TOTAL Y3 20

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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Tofferson Parish thatill 1800 Highway 90 West Brondais, LA 70094-0000 Fage. Or of 01

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HAULER NAME	TRUCK#	OPERATOR	TIME IN	TIME OUT	DATE"
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NET Lbs

: 34,780.00

LT CORFORATION

900,802

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PHRISH CNLY

ADJUSTED Lbs.

34,780 00

SOURCES

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COMMERCIAL WASTE 5-778 ASBESTOS ADVF 98429 Ø3D ASBESTOS

CELL GRID | 1 80/90 100 U1

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE 14 5	- AMOUNT "."
A) -SPECIAL WASTE - TONS 3 TOW CHARGED	J7 79	rane	\$14.5MQ	\$252 16
OTAL AMOUNT	1314			1257.1c

## WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES#11

	ADVF NO	JOB NO	Y ³
1	98439 03D	#1314	10
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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TOTAL Y³

STATE OF LOUISTAPA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HR CHALITY DIVISION
LOW POR 82135
Saton Rouge, Louistana 70884-2135

THE LACE MATTE-DETTE CHEFTE CHARLES YELLING-1 AND THE

ADVI NO. 98435 OF A PRISCON TACKLITY CODE 1340 88728 863

* PINK-IRANGPORTERS BOID OWNER

#### ASBESTUS DISFIISAL VERTFICATION FORM

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	1.1141 (b) (6)	;	08/26/97			
	HARVEY LA 7005B		1 4) EXPIRACION DATE			
·)	FROJECT PHONE ( )	;	11/2	6 <i>197</i>		
32/	CONTRACTOR S NAME & MADETNO ADDRESS - ZI	F .	7) PROJEC	TŠTĀR	T DÄTE	يه حمة مع المحفود كينه
	AUALITY ENVIRON. CONTRACTORS	;	08/2	6/97		
	113 ONDINE LANE SI IDFIL - LA 20458	;	PROJECT C	OFFI ET	E DATE	<u>.</u>
,)	CONTRACTOR & PHONE (504) 646 9039		09/3	0/97		
<b>,</b> ,	OWNER & NAME AND MAILING ADDRESS - ZTI		้เมิ้) โยรโต	ATED A	ÖÑ QÜAÑ	7177
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#### ASPLITOS DESCOBAL VERTICATION FORM

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STATE OF EQUISTANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
NIR QUALITY DIVISION
2.0. Box 02135
SATON Rouge, Tourstans 70884 2135

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" PINK-TRANSPORTER: GOI D-OWNER

#### ASBESTOS PISHOSAL VERTFICATION FORM

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TATE OF LOUISIANA

LEARTMENT OF ENVIRONMENTAL QUALITY

THE QUALITY DIVISION

LO. Box 82135

EXTOR POUGL. COLLEGIA 20084 2008

APVF NO. 98439 05 D PRIELOW FACILITY CODE 1340 85728 565

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STATE OF LOUISIANA
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SIR GUALITY DIVERSON
*.O. Roy 82135
*Alon Rouge. Louisiana 70884-2135

ADVI NO. 9843% 04 E FRESLOW FACILITY CODE 1400 84228 963

#### ASBESTOS DISPOSAL VERIFICATION FORM

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1 31 /1 (b) (6)	08/26/97
HAPVLY LA 70058	4) EXPIRATION DATE
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Occupant Interviewee	
Address Harvey LA 7/458	
Phone No	
Owner Name Address and Phone No if Different Than Occupio (6)  Stove no of the stand (b) (6)  We can be shown to be and	
	wel
1) Description of property (circle) single home, duplex, business, school, daycare, church, vacant house, vacant lot, other	
2) Problems accessing yards (circle) locked gate, gate, dogs other	
3) Underground utilities installed by owner? (circle) (no) water; gas, electric, cable TV, septic tank, other	
4) Is any underground ACM present? (circle) yes, no, don't know  If yes, note on site sketch How deep?	
Site Sketch  (b) (6)	
(b) (6)	
Comments (b) (6)  Veridence	
Comments owner ines at residence NO VISIBLE AL	M
Date/Time of Interview 9/12/97 (\$36) Access Granted (cucle) (yes) no	
Team Members 6D/DB .26976 06-1315-010	

## CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name
Property's Address

State/Zip LA 70758 Phone Number(s)

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

[b] (6)

9/12/97 DATE:

SIGNATURE

# WESTBANK ASBESTOS ABATEMENT

#### RESTORATION FORM

SITE# 1316

	DATE	DATE	DATE	DATE	N	OLA	
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					QTY	QTY	COMP
Rock Installation (sq yds )	9-30-97		;		89.9	9-36-97 89-9	JAY
Sod Installation (sq yds )	9-30 97 2550				25 5º	9 30-97	JAY
ood motanation (od y do )							10,1
6" Concrete Installation (sq yds)							
4" Concrete Installation (sq. yds.)							221
Sand Installation (sq yds )	9.30-97 25.50				Z5 5º	7-30-97 25 ⁵⁹	JAY
Lower Lift Sand							
Rock, Brown (cu yds )			·				
Rock, Gray (cu yds )	1000	9 30-97			24 00	9-30-77	JAY
Sand (cu yds )	936-97				8 ∞	9.30 9)	JAY
Concrete (cu yds )							
Plastic Edging (ft )							
Walkway Rock Inst (sq yds )						_	
Topsoil (cu yds )							
EXTRA							

Site Sketch on Back of Page

COMPLETED

COMM	ENTS
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IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

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Inett X Branch 1 9/30/97



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	Date_ <u>9-24-97_</u> Subje Date		site # 1316   Sheet No of   Proj No
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MARRERO

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

## DAILY QA SITE RESTORATION REPORT

DATE	9-2997	FOREMAN	JAMES BAIRN	SITE NO /3/4
<u>SUBCONTRACTOR</u>	NOLA / YATES	<u>START</u>		<del>-</del>
CREW NO		STOP		<u>ADDRESS</u>
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER	CLEAR / MILD	MARRERO
		<u>CHECKLIS</u>	Γ	
Confirmation Samp	ole Results	Restoration Area M	<u>easured</u>	<u>Post Photo</u>
Barricades Remov	<u>ed</u>	<u>Pre Photo</u>		<u> Tailgate Meeting</u>
Edging Installed		<u>Progress Photo</u>		Restoration Complete
		SUMMARY	<b>/</b> -	
9-29-97 YATES	SPRETAD 10	e (curps) of	GREY LIMESTON	UK ON THIS SITE
9-30-97 YATES 5	PREAD AND C	OMPACTED 987 (	(4405) OR 1489	Tons AND 900 (C4403)
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AND IS COMPLETE,				
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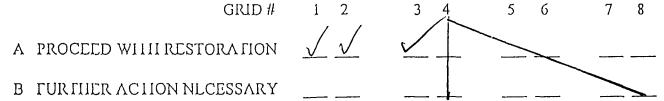
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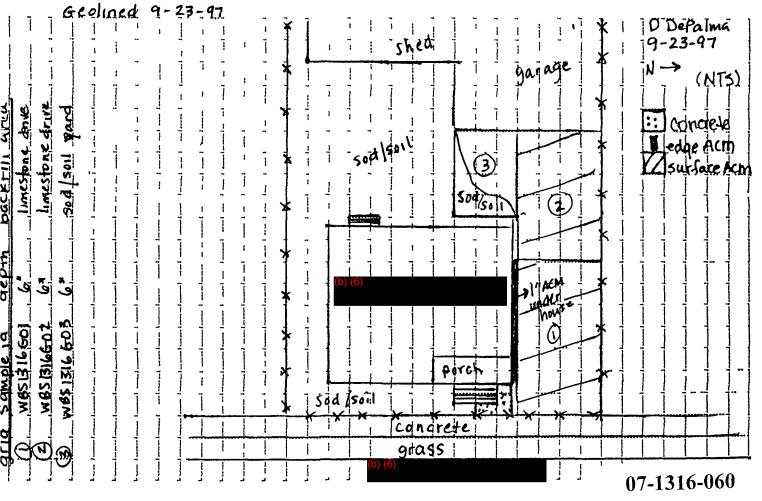
### WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI		
SITE#	1316	ADDRESS (b) (6)
		Marrero, La

THE SAMPLE ANALYSIS RESULTS FOR THE ABOVE REFERENCED SITE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START FEAM ON 9-26-97

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION





NUTIORIZED EPA/S FART REPRESEN FATIVE

Deens DePalma

## EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Alma Rillera

Ecology & Environmental
11550 New Castle Avenue
Baton Rouge LA 70816

Thursday September 25 1997

Ref Number IN971181

#### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/118 Method*

#### Project 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	<u>A\$BI</u> %	ESTOS TYPE	%	<u>NONASBE</u> FIBROUS	<u>\$TO\$</u> % NONFIBROU.
WB\$1139G01	(b) (6)	Brown Non Fibrous 'Homogeneous	Crushed	2% Ch < 1% Cr	irysotile ocidolite	1	~	40% Quartz 58% Other
WB\$1139G02		Brown Non Fibrous Homogeneous	Crushed	< 1% Ch	-			80% Quartz 20% Other
WBS1316G01		Brown Non Fibrous Homogeneous	Crushed	2% Ch	rysotile ocidolite	ı		80% Quartz 18% Other
WB\$1316G02		Brown   Non Fibrous   Homogeneous	Crushed	3% Ch < 1% Cro	rysotile ocidolit <del>e</del>	   	<del></del>	80% Quartz 17% Other
WBS1316G03		'Brown Non Fibrous Homogeneous	Crushed	< 1% Ch < 1% Cro				80% Quartz 20% Other
WBS579G01	1	Brown Non Fibrous Homogeneous	Crushed	< 1% Ch , < 1% Cro	•			80% Quartz 20% Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Jane Wasilewski Analyst

1126985

Approved Signatory

Disclaimers PLM has been known to miss asbeatos in a small percentage of samples which contain asbeatos. Thus negative PLM results cannot be gueranteed. Floor trips and wipes should be tested with either SEM or LEM. The above test report relates only to the items feeled. This report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NYLAP nor any agency of the United States Covernment, All. WILAP report, with NYLAP logo multicontain at the Lone's greature to be all deboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL of Indianapolis (NYLAP Air and Bulk #200188-0)

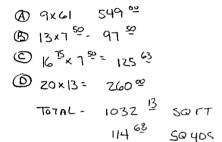
## WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

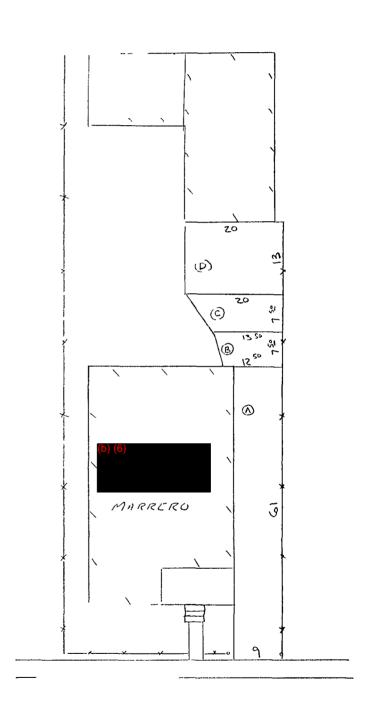
INITIAL EXCAVATION	·	RE-EXCAVATION
FOREMAN INITIAL	PM	
DATE <u>9 24-97</u>		
SITE# 1316		
ADDRESS _(b) (6)		MARRERO
ACM REMOVED	114 50	SQUARE YARDS - FIRST 6"
ACM REMOVED		CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	32 **	CUBIC YARDS





By PM Date 9 24-97 Subject NCTUAL REMOVE Sheet No _____ of _____ Proj No _____





SQUARE	YAROS	114 50	IT	REP	Petrick man	hu
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## WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

	DAILY QA SITE	
*	ACM REMOVAL REPORT	~ ~
DATE	FOREMAN PERROPPIC	SITE NO 1316 M
SUBCONTRACTOR	QEC START \	
CREW NO	STOP	ADDRESS
START TIME	TOTAL HOURS	(b) (6)
STOP TIME	WEATHER /	MARRERO
TRUCK NAME		
<del></del>	CHECKLIST	
Access Sketch	√ Pre-Photo	Site Ready for Restoration
ADVF No	Progress Photo	Tailgate Meeting
Site Marked	Post-Photo	Site Vacuumed
Site Barricaded	Personal Sampler No	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	No of Soil Samples
ACM Area Measured		
<del></del>	SUMMARY	
09-22.97 ' acc	PREPAGO SETE AND STARTED RE	A 01/Ai
9-23-97 QEC C	ONTINUED ACM REMOVAL TO APPROXI	MATLY 6" DEPTH
_	REMOVAL OF ACM, START TEAM DIE	
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	026988	07-1316-040
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SITE SKETCH 1316 **ADDRESS** TRACKING # **UPDATED** NO APPROVAL Garage/Shad watu Hexter Gastility poech SIDEWALK · · Serytude · · NOTES COVER **THICKNESS** 5011/5006" N (нтs) 3" Acm 3" SACW 5011/5003" RESTORATION. A Livinciture
B gran 07-1316-030 ARRIVAL. 905 DEPARTURE 131 DATE 7:1:241 97 8 TO IT 7/30/77

DATE. 7-1241 97 & TO I

## WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DATE FOREMAN SITE NO 1316 SUBCONTRACTOR START ADDRESS  START TIME TOTAL HOURS STOP TIME WEATHER ACCESS Skelch Pre-Photo Site Ready for Restoration ADVF No Progress Photo Site Vacuumed Site Barncaded Personal Sampler No Permeter Air-Monitoring Owner Access Plan ACM Area Measured  SUMMARY  SIMMARY  ACCM AREA CONTRIBUTION OF SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SITE NO. SIT		DAILY QA SITE	
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START TIME STOP TIME TRUCK NAME  CHECKLIST  Access Sketch ADVF No Progress Photo Taigate Meeting Site Marked Post-Photo Site Vacuumed Site Barricaded Personal Sampler No Perimeter Air-Monitoring Owner Access Plan ACM Area Measured  SUMMARY	SUBCONTRACTOR	START	
STOP TIME TRUCK NAME  CHECKLIST  Access Sketch ADVF No Progress Photo Taligate Meeting Site Marked Post-Photo Site Vacuumed Site Barricaded Personal Sampler No Permeter Air-Monitoring Owner Access Plan Confirmation Sample By No of Soil Samples  SUMMARY  SUMMARY	CREW NO	STOP	ADDRESS
TRUCK NAME  CHECKLIST  Access Sketch  ADVF No Progress Photo Tailgate Meeting Site Marked Post-Photo Site Vacuumed Site Barricaded Personal Sampler No Perimeter Air-Monitoring Owner Access Plan Confirmation Sample By No of Soil Samples  ACM Area Measured  SUMMARY	START TIME	TOTAL HOURS	(b) (6)
TRUCK NAME  CHECKLIST  Access Sketch  ADVF No Progress Photo Tailgate Meeting Site Marked Post-Photo Site Vacuumed Site Barricaded Personal Sampler No Perimeter Air-Monitoring Owner Access Plan Confirmation Sample By No of Soil Samples  ACM Area Measured  SUMMARY	STOP TIME	WEATHER	MARRERO
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Site Barricaded Personal Sampler No Perimeter Air-Monitoring Owner Access Plan Confirmation Sample By No of Soil Samples  ACM Area Measured  SUMMARY  Perimeter Air-Monitoring No of Soil Samples  SUMMARY	Site Marked		·
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ACM Area Measured  SUMMARY  SUMMARY	Owner Access Plan		<del> </del>
	ACM Area Measured		•
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BY

Team Members

#### FIELD DATA SHEET 1

Site Information Occupan Interviewee Warrero LA 70072 Address Phone No Owner Name, Address, and Phone No if Different Than Occupant Site Description 1) Description of property (circle) single home, duplex, busmess, school, daycare, church, vacant house, vacant lot, other locked gate (gate dogs,) other trich 2) Problems accessing yards (circle) resolution _____ 3) Underground utilities installed by owner? (circle) no, water, (gas,) electric, cable TV, septic tank, other Note location on site sketch 4) Is any underground ACM present? (circle) (yes) no, don't know If yes, note on site sketch How deep? Site Sketch Garage 180 ft3 Estimated Volume of ACM ____ Comments 026992 7/14/97 1055 Date/Time of Interview Access Granted (circle) (yes,) no

# of ADVF s Requested 8	DEMOLITION AND REI	Source # 8572	FORM FO	RM AAC 2 REV ADVF#	5/12/95	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	ED CANCEL	.ED	
II FACILITY INFORMATION	·	Contact John	n Martın		<del></del>	
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270			
Mailing Address 1445 Ross Ave						
City Dallas		State TX		Zıp 75202		
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s I	Liscense # 26445	DEQ ID # 7S00008	3	
Address 113 Ondine Lane				•		
City Slidell		State LA		Zıp 70456		
Contact Gerald Avery		Telephone 5	04-646-0039	<u> </u>		
OTHER OPERATOR		DEQ Project	Designer #			
Address						
City		State		Zıp		
Contact		Telephone		<u> </u>	-·	
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Den	no Renova	ation Emer	gency Reno	
IV IS ASBESTOS PRESENT? (C	CIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996		
Inspector's Name Debra Bendily (L	DEQ)	Inspector s A	ccreditation #	610685		
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)		
Building/Component Name Home (13	316)	Fire Marshal	l Project #			
Street Address (b) (6)						
City Marrero	State La	Zip 70072		Parish Jeffers	on	
Site Location of Home		Telephone N	١A			
Building Size NA	# of Floors NA	Age in Years	NA .			
Present Use NA		Prior Use NA				
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa			TE, USED TO	DETECT THE	PRESENCE	
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING  Regulated ACM to be removed Category I ACM not removed Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit I Below		
2 300000 11110011001000	<u> </u>	Cat I	Cat II	UNIT	7-1316-2	
Pipes		<u> </u>	V	Ln Ft	Ln m	
Surface Area	fi2	6993		Sq Ft	Sq m	
Vol RACM off Facility Component	16			Cu Ft 1296	Cu yds 48	
VIII SCHEDULED DATES ASBESTOS RE	MOVAL (MM/DD/YY)	Start 8/26/97	7	Complete 9/3		
	Start 8/26/97		Complete 9/30/97  Complete 9/30/97			

NOTIF	ICATION OF DEMOLITION A	ND RENOVATION FORM (co	ntinued)		
X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques					
OF ASBESTOS AT THE DEM	K PRACTICES AND ENGINEE OLITION AND RENOVATION wet methods and no visible emiss	SITE			
XII WASTE TRANSPORTE	R #1				
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr			
Address P O Box 9016 9 Mi	le Point				
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686		
WASTE TRANSPORTER	R #2				
Name B & S Equipment Co, I	nc	Contact Person Billy Ryals			
Address 1713 Winchester Place	e				
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091		
XIII WASTE DISPOSAL SIT	Е				
Name Jefferson Parish Landfil	l (Kelvın Landfill)				
Location 5800 Avondale 90 W	/est				
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244		
XIV IF DEMOLITION ORDE	ERED BY A GOVERNMENT AG	ENCY PLEASE IDENTIFY TH	E AGENCY		
Name		Title	Authority		
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)		
XV FOR EMERGENCY REN	OVATIONS				
Date and hour of emergency (M	IM/DD/YY)				
Description of the Sudden, Une	xpected Event				
Explanation of how the event ca	aused unsafe conditions or would o	cause equipment damage (or an ui	reasonable financial burden)		
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERL	RES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	T THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY		
Crew will use wet methods to co	ontrol any visible emissions				
XVII I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (LAC 33 III Chapter 27 Appendix A / 40 CFR PART 6 SUBPART M) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS  On behalf of EPA  (Signalure of Opperator/Contractor)  On behalf of EPA  (Date)					
XVIII I CERTIFY THAT THE ABOV	/E INFORMATION IS CORRECT (Signature of Off)	on beha	lf of EPA <u>8/21/97</u> (Date)		

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

## CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name		<u>-                                      </u>
Property's Address (b) (6)		
State/Zip 70072 37	Phone Number(s)	

I hereby consent to officers, employees, and parties authorized by the United States
Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

——

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like-material (i.e., clear fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or irees whose removal was a necessary part of the removal action, and,
  - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 USC § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous - substances located on such a property

This writen permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

July 14, 1997

SIGNATURE

DRIVER PLEASE SIGN HERE

Printed on recycled pape

Jefferson Parish Landfill 5800 Highway 90 West Avondale, LA 70094-0000

Page 01 of 01 0

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PECIAL WASTE



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### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO /2

	ADVF NO	JOB NO	Y ³
1	98470 A	1316	5
2	98470 A 98419 O4E	1316	5
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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efferson Parish Landfill 300 Highway 90 West Yondale, LA 70094-0000

Page 01 of 01

TICKET NBR Ø256615

ORIGINAL MANUAL

HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT -	DATE
° S FOUIDMENT CO .INC	t <i>ā</i>	SHIRLE	6 JNUM	A STUM	9/75/97

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IW ORLEANS, LA 00000-0000

NET Lbs.

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ARISH ONLY

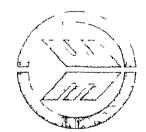
ADJUSTED Lbs

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SOURCES

OTHER INFORMATION

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COMMERCIAL WASTE 57778 ASBESTOS ADVF 98470 B ASPESTOS

CELL GRID 1 80/90 150 35

MATERIAL CODE/DESCRIPTION	, KQUANTITY MEAS	URE PARATE N 科	*** L= AMOUNT ***
41, -SPECIAL WASTE - TONS ; D TAY CHARGED	11 19 TONS	\$14 500	\$162.26
OTAL AMOUNT			\$162.26
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	1120330		

### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 12 Time 7155

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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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efferson Parish Landfill .900 Highway 90 West ondale, LA 70094-0000

Page 01 of 01

TICKET NBR 0256638

DRIGINAL

HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
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DEBUS 11 TAFE Lb 21,160 00001-0

EW ORLEANS, LA 00000-0000

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(TECORPORATION)

HAVE A GOOD DAY!!!

, THE DRIVER CERTIFY THAT THE WASTE 1 CLIVERED ORIGINATED IN JEFFERSON

SOURCES

ARISH ONLY

ADJUSTED Lbs

25,520 00

'ECIAL WASTE



OTHER INFORMATION COMMERCIAL WASTE 57778 ASBESTOS

ADVE 98470 C ASRESTOS

CELL GRID 1 80/90 150 35

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### WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 42 8:45

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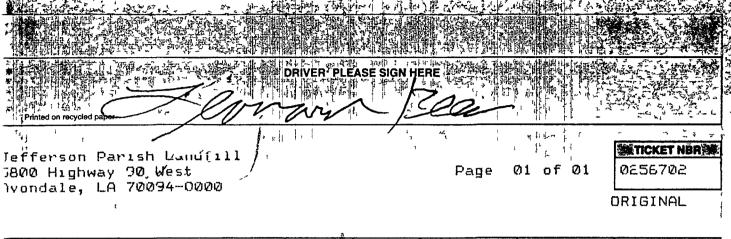
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WASTE MANAGEMENT SIGNATURE

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			ADVE D8470 D ASECSTOS
			CELL GR)D 1 80/70 150 35

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	_{化可} 编RATE/体验	ちょ 後半 AMOUNT -
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O TAX CHARGED	e	,	,	
OTAL AMOUNT	136	 		\$88 02
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## WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

#### CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 12

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WASTE MANAGEMENT SIGNATURE

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STARL OF LOUISTANA DEPARTMENT OF PHYSICOMPIFIED QUALITY ADVF NO. 98470 17 NIR GUALITY DIVISION FREBLING * 0. Box 82135 FACILITY CODE taton Rouge, Louissana 70084 2135 1340 89728 567 ABBLITUS DISFUSAL VERTI ICATION FORM D PROJECT LOCALTON & STULL CAODRESS 155UE DATE 08/21/92 MAIN EIKO - 1A - 700 12 EXPIRACION DATE FROJECT PHONE C 11/27/97 1) CONTRACTOR S NAME & MAILING ADDRESS - /IT PROJECT START DATE WHALITY KNYIRON, CONTRACTORS 00/26/9/ THAT THIRD ELL PROJECT COMFILIL DATE SLIDELL - SL - IDFLL CONTRACTOR & PHONE C 09/30/97 TWINER'S HAME AND MAILING ADDRESS 11) FRITMATED ACM QUANTITY JOHN MANSVILLE PROJ2 FTO 10 80 FT1296 WESTBANK 12) DESTGNATED DISPOSAL SITE MLS TIFLE SLIES 70000 IA O) EWNER PHONE ( AMER WASTE-JEFF PAR PRINTED/TYPED NAME 14) BIGNATURE HOMAS F. AIRHARY, SR. WHE RIOPE RATOR (16) GUANTITY (17) DATE PROJECT COMPLIATED A (8) WASTE ILANSPORTER SHIFFED a) Disposal Sile Unicrican waste SHIFFING CLASSIFICATION 1 And Fill Asbestos, Class 9, NA2212,111 RQ = 1 1b (.454 Kg) 1.12-00 (O) PRINTED/TYPED MAPH 21) SIGNATURE TRANSPORTER 2) DATE RECEIVED PRIMICIO/TYPED NAME 251. BIOMATURE ANDI'II L 'A) GUANTITY RECEIVED 27) DATE BURIED W) FRINTED/TYPED NAME 29) SIBNATURE 

(O) SPECIAL CUNDITIONS OF COMMENTS:

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PLANTMENT OF FUNIRONMENTAL QUALITY

STATE OF STATE OF STATE

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FACILITY CODE
1340 89728 567

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STATE OF LOUISIANA

DEFARTMENT OF ENVIRONMENTAL QUALITY

VIR QUALITY DIVISION

1.0. Box 82175

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# WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

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21	TE	#

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					EST	ACTUAL	ACT
	12 2 97			т	QTY	QTY	COMP
Rock Installation (sq yds )	200				Z °º	12-2-97	JAY
Sod Installation (sq yds )							-
5" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq yds )							
Lower Lift Sand							
Rock, Brown (cu yds )	12-2-97					12-2-97	Ottu)
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Sand (cu yds )							
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Plastic Edging (ft )							
Walkway Rock Inst (sq yds )							
Topsoil (cu yds )							
EXTRA							
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Site Sketch on Back of Page

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12-2-	97

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IT REPRESENTATIVE SIGNATURE

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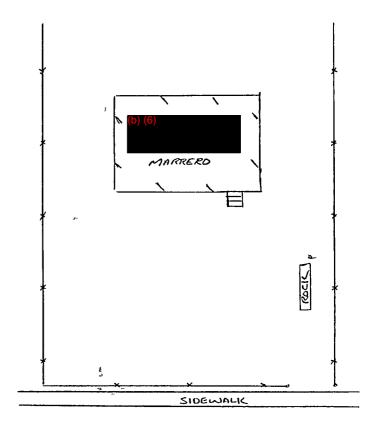
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# OMNI

By <u>PM</u> Date <u>11-25-97</u>	Subject REStoration	sufe # 1317	Sheet No	of
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Chkd By____ Date______ Proj No ______

155UED 12-1-97



C. 1002

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

# DAILY QA SITE RESTORATION REPORT

DATE	12-2-97	FOREMAN	J WARREN	SITE NO 1317
SUBCONTRACTOR	OMNI/YATES	START		•
CREW NO	The sylves	STOP		ADDRESS
START TIME	<del></del>	TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		MARRERO
				MINKERO
		<u>CHECKLIST</u>	-	***************************************
Confirmation Samp	le Results	Restoration Area Me	•	Post Photo
Barricades Remove	<del></del>	Pre-Photo		. <u> </u>
MA Edging Installed		Progress Photo		Restoration Complete
Joja Laging matanea				. restoration complete
		SUMMARY		
12-2-97 YATES	COELLIFRE	) (PREAD AND	O COMPACTED	250 CLAIR VERNS
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### WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:			
SITE# 1317	ADDRESS.	(b) (6)	
/		Marrero, LA	
THE SAMPLE ANALYSIS RESULTS FO WERE EVALUATED BY THE USEPA'S	OR THE ABOVE REFERI	ENCED SHE WERE RECEIVED AND	)
		,	
BASED ON AN EVALUATION OF THE ACTION:	ANALYTICAL DATA, '	WE RECOMMEND THE FOLLOWING	)
GRID# ·	1 3 1	5 6 7 8	
A. PROCEED WITH RESTORATION.	<u> </u>		
B FURTHER ACTION NECESSARY			
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## EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Alma Rillera Ecology & Environment 11550 New Castle Avenue Baton Rouge LA 70816

Wednesday November 26 1997

Ref Number IN971740

### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

### Project. WESTBANK ASBESTOS

			SAMPLE	ASE	ESTOS		NONASBE	STOS	
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	% N	ONFIBROUS
NBS1532G04	(b) (6)	Brown Non Fibrous Homogeneous	·Crushed	N	one Detected	1		70% Q 30% Q	
พื้อรี่1317 Goาปี		Brown Non-Fibrous Homogeneous	Crushed	<1% C	hrysotile	1		40% Q 60% Q	
WBS1447G01		Brown Non Fibrous Homogeneous	Crushed	N	one Detected			40% Q 60% Q	
 WBS1447G02		Brown Non Fibrous Homogeneous	Crushed	< 1% C	hrysotile			40% Q 60% Q	
WB\$1447G02		Brown Non-Fibrous Homogeneous	'Crushed	/ < 1% C	hrysotile	1		40% Q 60% Q	
WB\$1447G04		Brown Non-Fibrous Homogeneous	Crushed	< 1% C	hrysotile			40% Q 60% O	

Comments For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately Also, "# of Layers, refers to number of separable subsamples."

* NY samples also analyzed by ELAP 198-1 Method

Jane Wasilewski Analyst

027013

Approved Signatory



Disclaimers PLM has been known to miss exhabite in a small percentage of samples which contain ashestos. Thus negative PLM results cannot be gueranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report rary only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All INVLAP reports with NVLAP logo must contain at least one signature to be valid baboratory is not responsible for the accuracy of results when requested to physically apparate and analyze layared samples.

2

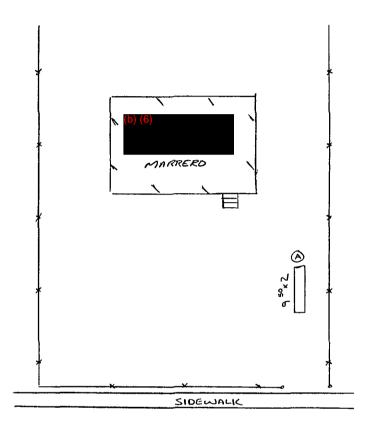
# WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INITIAL _	PM	
DATE 11-25-97		
SII'L# <u>1317</u>		
ADDRESS		MARRERO
ACM REMOVED	2 %	SQUARE YARDS - FIRS1' 6"
ACM REMOVED		CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	e	CUBIC YARDS





Ву <i>РМ</i>	Date <i>II_25-97</i> _	_Subject_ <i>ACTC</i>	DAL REMOUAL	- Sife #	1317	Sheet No	of
Chkd Bv	Date					Proi No	



SQUARE HARDS ZOO IT REP Patrick wolfen

CUBIC HARDS O QEC REP Thu

07-1317-050

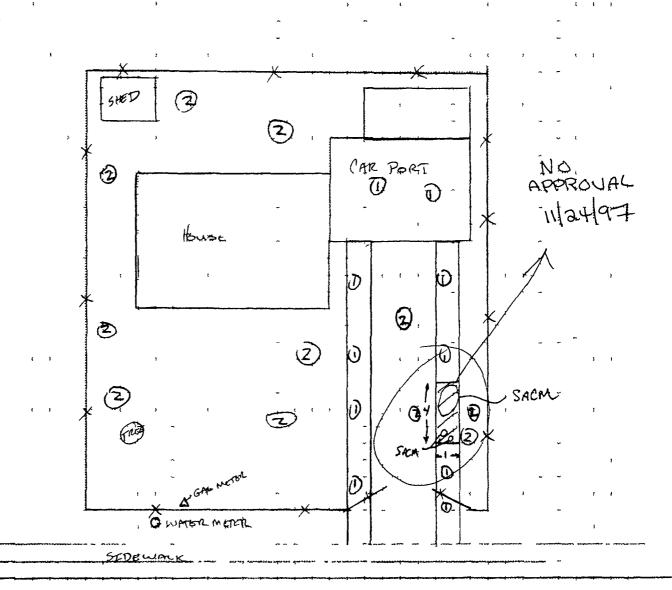
## S

# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

# DAILY QA SITE ACM REMOVAL REPORT

DATE	_	<b>FOREMAN</b>	DuCARPS	SITE NO <u>1317</u>
SUBCONTRACTOR	Ø EC	START		<del></del>
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		Marrero, La
TRUCK NAME				70072
•		CHECKLIST	T	
Access Sketch	/	Pre-Photo		Site Ready for Restoration
ADVF NO OSC	_ / /	Progress Photo		Tailgate Meeting
Site Marked		Post-Photo	) 7	Site Vacuumed
Site Barricaded	_ I	Personal Sampler No		Perimeter Air-Monitoring
Owner Access Plan	<del></del>	Confirmation Sample	Ву	No of Soil Samples
ACM Area Measured			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
<del></del> )		SUMMARY	•	
11-24-97:	OEC PR	T1 & 02993	<b>\</b>	MOVED ACM IN
	U HAND			DEC COMPUETED
THE REMOVAL	<b>\</b>	-		OK SAMPLES
1111 11101 119 0770	<u> </u>			
** ***********************************				
		7745-7		
			<del></del>	
			_	
	ب <b>ن</b> و	1 7 4 1		
		0270	)16	

200



NOTES. If scar actually runs # COVER THICKNESS

NOTES. If scar actually runs # COVER THICKNESS

NO ACM

ABOULD like it to be formed = 500 ACM

ADOUGH INDER IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE CONCRETE IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN THE COVER IN TH

1

OCT 2 8 1997 FIELD DATA SHEET 1	
Site Information (6) (6)	
Occupant Vacant Hows Interviewee	
Address	
Phone No (b) (6)	
(b) (6) Name Address and Phone No. of Different Than Occupant  Box (6) (6)	
Site Description	
1) Description of property (circle) single home, dupley, business, school, daycare, church, vacant house, vacant lot, other	
2) Problems accessing yards (circle) locked gate, gate dogs, other	
3) Underground utilities installed by owner? (circle) no, water, gas, electric, cable TV, septic tank, other  Note location on site sketch	
4) Is any under ground ACM present? (circle) yes no, don't know  If yes, note on site sletch How deep?	
Site Sketch  (a)  (b) (6)  (car  (car  (car  (car  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (cor  (co	
Esturated Volume of ACM	
Comments  ACM W DW  7-24-97 left access with resident  Change Manual Manual Manual Manual Cons  (b) (6)	
Date/Time of Interview 9/9/97 1345.0701 Access Granted (circle) Jest no	
07.1	317-010
Team Members GD (AL U/-1	OI/ UIU

of ADVI s Requested 6	Parish # 1340	Source # 8572		ADVF#	
TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVIS	ED CANCE	CLED
I FACILITY INFORMATION		Contact John	Martin		
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s L	iscense # 26445	DEQ ID# 7S000	08
Address 113 Ondine Lane					
City Slidell		State LA		Zip 70456	
Contact Gerald Avery		Telephone 5	04-646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address					
City		State		Zıp	
Contact		Telephone			
II TYPE OF OPERATION (circi	(LE ONE) Demo	Ordered Dem	o Renov	ation Eme	rgency Reno
V IS ASBESTOS PRESENT? (CI	IRCLE ONE) YES NO	Inspection Da	nte Jan - Apr	1996	
nspector's Name Debra Bendily (LI	DEQ)	Inspector's A	ccreditation #	610685	
/ FACILITY DESCRIPTION (II	nclude building name, nun	nber, and floor	or room numb	er)	
Building/Component Name Home (13	317)	Гıre Marshall Project #			
treet Address (b) (6)					
City Marrero	State La	Zip 70072		Parish Jeffer	son
ite Location of Home		Telephone NA			
Building Size NA	# of Floors NA	Age in Years NA			
resent Use NA		Prior Use NA	١		
I PROCEDURE INCLUDING AN F ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF mpling - EPA Method 600	F APPROPRIAT D/R-93/116	TE, USED TO	DETECT THE	E PRESENCE
II APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING OF Regulated ACM to be removed Category I ACM not removed	RACM to be Removed	Nonfinable A Material Not Removed		Indicate Unit Below	Measurement
Category II ACM not removed					07-1317-
inoc		Cat 1	Cat II	UNIT Ln Ft	I n m
ipes	027	019		<del> </del>	Ln m
urface Area				Sq Ft Cu Ft 972	Sq m
ol DACM off Facility Comment	4			Cu rt 9/2	Cu yds 36
Ol RACM off Facility Component III SCHEDULED DATES ASBESTOS REA	MOVAL (MM/DD/VV)	Start 11/6/97		Complete 12	
ol RACM off Facility Component		<u> </u>			

NOTIE	ICATION OF DEMOLITION A	ND RENOVATION FORM (co	ontinued)
X DESCRIPTION OF PLAT	NNED DEMOLITION OR RENC rties utilizing standard construction	VATION WORK AND METHO	•
OF ASBESTOS AT THE DEM	RK PRACTICES AND ENGINEE TO LITION AND RENOVATION Wet methods and no visible emiss	SITE	
XII WASTE TRANSPORTE	R #1		
Name Beverly Industries Inc		Contact Person A J Phillip Sr	
Address P O Box 9016 9 Mi	le Point		
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	R #2		
Name B & S Equipment Co, I	nc	Contact Person Billy Ryals	
Address 1713 Winchester Place	e		
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SIT	E		
Name Jefferson Parish Landfil	ll (Kelvın Landfill)		
Location 5800 Avondale 90 W	/est		
City Avondale	State LA	Zip 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	ERED BY A GOVERNMENT AC	GENCY PLEASE IDENTIFY TH	E AGENCY
Name		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	)/YY)
XV FOR EMERGENCY REN	OVATIONS		
Date and hour of emergency (M	IM/DD/YY)		
Description of the Sudden Une	xpected Event		
Explanation of how the event ca	aused unsafe conditions or would	cause equipment damage (or an u	nreasonable financial burden)
AVI DESCRIPTION OF PROCEDUF NONFRIABLE ASBESTOS MATERIA Crew will use wet methods to co	RES TO BE FOLLOWED IN THE EVEN AL BECOMES CRUMBLED PULVERI Ontrol any visible emissions	T THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY
VII I CERTIFY THAT AN INDIVI	DUAL TRAINED IN THE PROVISIONS JRING THE DEMOLITION OR RENOV I WILL BE AVAILABLE FOR INSPECT	OF THIS REGULATION (LAC 33 III C ATION AND EVIDENCE THAT THE R ION DURING NORMAL BUSINESS HO on behal	EQUIRED TRAINING HAS BEEN DURS
AVIII I CERTIFY THAT THE ABOV	(Signature of Of	(Kr/Operator/Contractor)	Uf of EPA
REVIEWED BY THE OFFICE OF THE ST	ISED THAT NO CONSTRUCTION OR REATE FIRE MARSHALL OR IT IS DETERM	IINED BY THAT OFFICE THAT PLANS A	RE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765 0895

1317

# CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name			
Property's Address		MAKKERE	)
State/Zip ADD CA 70072	Phone Number(s)	(b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
  - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
  - b Removal of asbestos-contaminated material from the property,
  - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
  - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
  - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

10-24-97

SIGNATURE

027021

07-1317-020

**鉴TICKET NBR**總 5000 Highway 70 Dest Avondale, LA (70094-0000 0270418 The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s ORTGINAL". TRUCK # **OPERATOR** ^a TIME OUT HAULER NAME SOLD « TIME IN → LA BATE & JATE ir & s rournim co.,inc., 43 MOHA 3:40FM 3:50FM 11/24/97 CITIZTNS SERVICE GROSS Lbs. 03,460.001N-1 Ind" Lbc. 30,420 000UT-0 NEW ORLIANS / LA 00000-0000 HET Lbs. FF CORPORATION 9001002 CO YOFDS ' HAVE 'A GUON DAY!!! I, THE DRIVER CERTIFY THAT THE WASTE I DÉLIVERED DEFENDATED IN TEFFICION PORTEH ONLY. ADJUSTED Lbs 73,040 OO SOURCES OTHER INFORMATION -/ this ite TE SUM TULL IN COMMISSION WASH 5 773 millionis סוברים וינו שניישי וניתח TLLL 610D: 1 75/76 100 24 語品は過去に MATERIAL CODE/DESCRIPTION 記述形象が高さい。 QUANTITY 後 MEASURE 等_RATE编码 《CANAMOUNT》 "-SPECTAL WASTE -TOHS 414, 500 4384.54 NO TOX PHARGED

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 13 45 #43

	ADVF NO	JOB NO	Y ³
1	98893 OOA	# 1317	
2	98893 OOA 98908 OHE	# 1317	19
3			
4		1	
5			
6			
7			
8			
9			
10			

TOTAL Y³ 20

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

..27023

t Top-Copy - Originator

07-1317-400

DRIVER PLEASE SIGN HERE

Printed on recycled page

Defferson-Parism Landfill 5800 Highway 90 West Avondale, LA 70094-0000

Page: 01 of 01

% TICKET NBR № 0270504

ORIGINAL

HAULER NAME	TRUCK #	OPERATOR	TIME IN ~	TIME OUT	- DATE -
B- & S EQUIPMENT CO., INC.	īl 2	SHI KLI	8:49AM	8:49AM	11/25/97
					<i>*</i>

CITIZENS SERVIVE

OROSS Lbs.

44,540.00IN-1 22,440.00OUT

NEW ORLEANS, LA 60000-0000

HET Lbs.

22,100.00

IT CORPORATION-

0001802

10 YAKDS

HUAC & COOD DULLI

I, THE DRIVER CERTIFY THAT THE WASTE I DELEVERED ORIGINATED IN JETTERSON

SOURCES

PARTSH OHLY.

ADJUSTLD Lbs

22,100.00

JUCIEL WEISTL

OTHER INFORMATION
LOPING TO THE WORLD

57778 655F5109 6DVC 98893 6TR 655E**5T0**5

CELL GRID: 1 95/90 100 24

<u> </u>				-	
☆★~~~ MATERIAL CODE/DESCRIPTION ** - *	QUANTITY ~	MEASURE	% RATE -	A* → AMOUNT	
641 -SPECIAL WASTE - TONS	11.05	TOMS	\$14.500	\$160.23	₹ <b>]</b>
NOTTAX CHARGED	* 1		_	~ 8	ŀ
And the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	* ^ .017				- t
TOTAL TOMOUNT	(3)		1	\$160.23	3
<u> </u>			-		1
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					1
			1		-
		i.	1		

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES # 11

	ADVF NO	JOB NO	Y ³
1	98893	1317	10
2		,	
3			
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³ 10

IT OR QUALITY SIGNATURE August

WASTE MANAGEMENT SIGNATURE

027025

Top Copy - Originator

DRIVER PLEASE SIGN HERE

Tefferson Parish Landfill 5800 Highway 90 West 1976 Ayondale, LA 70094-0000

HEW ORLEANS, LA 00000-0000

Page: 01 of 01

TICKET NBR

0270545

ORIGINAL.

HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
R-S EQUIPMENT, CO., INC.	10	MONU &	10 : 1 7คุศ	10:18AM	-11/25/97

ČITIŽUNS SEKVICE -

ÖROSS Lbsl

77,060.001N 1

TAKE Lbs.

31,220.000UT-

NET Lbs.

47,840.00

NOT TAJIOGAJOS TT

0001802

LA, YARDS

TIAVE A GOOD DAY!!!

I THE DRIVER CERTIFY HINT THE WASTE I

DELIVERED ORIGINATED IN FEFFERSON

INGESH OHLÝ.

SPECENE WINSTE

ADJUSTED Lbs.

47,840.00

SOURCES

COMMUNCIAL WASTE 57778 ASPESTOS

OTHER INFORMATION

ADVI 18893 GC ASPLSTOS

CELL GRID: 1 95/90 100 01

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CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES 410

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1	98893 020	1317	18
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8			
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TOTAL  $Y^3$ 

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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Page: 01 of 61

TICKET NBR

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		-	- · -		
ARCA TELL HAULER NAME スキー・トーフー	TRUCK #	<b>OPERATOR</b>	I TIME IN	. TIME OUT	Tana DATE
B & S EQUIPMENT CO., INC.	11	MONO	11 £29AM	11:30AM	11/25/97.,

CITIZENS SERVICE :

NEW ORL TANS, LA 00000-0000

Jefferson Parish Landfill 5800 Highway 90 West Avondale, LA 70094-0000

IT CÖRPORATION 10 YORDS

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LITAUA GOOD & SAUH

I, THE DRIVER CERTIFY THAT THE WASTE I

DELIVERED DRIGHTATED IN TETTERSON

PARASH ONLY.

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GROSS Lbs.

45,960.00TN-1

TARE Lbs.

22,440.000UT-0

NET Lbs.

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- ADJUSTED Lbs.

23,520.00

USINE STON

SOURCES

COMMERCIAL UASTE

57778 HOXESTON

ADVI SPASS 03D

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OTHER INFORMATION

MATERIAL CODE/DESCRIPTION  G41 - SPECIAL WASTE TONS 11.76 TONS \$14.500 \$170.52  TOTAL AMOUNT \$170.52	-	-			•		<b>~</b> ~		- 1
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	TOTAL	AMOUNT -	~ {0 ~ ~ ~		1317-	-		\$170.58	:   .
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CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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DRIVER PLEASE SIGN HÈRE

5800 Highway 90 West Avondale, LA 70094-0000

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Page: 01 of 01

TICKET NBR

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		-			-
HAULER NAME	- ;.TRUCK #-	OPERATOR	TIME IN	TIME OUT	DATE -
B & S EQUIPMENT CO., INC.	42.	PIONA	12:16PM	12:34FM	11/25/97
CITIZENS SERVICE		•	DROSS-Lbs. CAPE Lbs	•	880.001N-1 340.000UT-d
NEW DRICANS, LA 00000-0000		lt l	NET L.bs.	s 4 18,	540.00
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HAVE A GOOD DAY!!!					-

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SPECTAL WASTE

SOURCES

COMMERCIAL WASTE 57 78 ASBESTOS ADVIT 18803 BAL ASTUSTOS

OTHER INFORMATION

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CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES HAD

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Pages 01 of 014

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CITIZENS SERVICE		•	GROSS Lbs - TARF Lbs	•	,400.001N-1 ,440.000UT-0

NEW ORIENNS, LA 00000-0000

0001802

10 YORDS

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PARISH ONLY.

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CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

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PROPERTY DIVISION
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PATON Range, Louislana 20084-2135

ADVE NO. 98893 OF C PRINTOW FACILITY LODE 1340 85728 749

#### ASSESTED DISEOSAL VEHILLICATION FORM

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LEFF PAR  ***********  ************  100 12,111
LEFF PAR  ***********  ************  100 12,111
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PERFORMENT OF ENVIRONMENTAL QUALITY
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ADVI NO. 98890 03 D FPIRIOW FACILITY CORE 1340 85728 749

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LS) PRIM THOMAS F.	。	********	*****	******	
L3) PRIM HOMAS F. K****** MINER/OPE LSO, WASTE	. AIRHART, BR. Brrrrrrrrrrrrrrrrrrrrrrrr RATUR WIRANSPORTER	(16)	SHIPPLD / A	**************************************	ROJECT
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HOMAS F.  HOMAS F.  HANKER HOME  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE  HOME A COPE	AIRHARY, BR.  ***********************************	16) 1- ANDELL A	SHIPPLD / O SHIPPLD / O SHIPPLD / O SHIPPING CIA SHIPPING CIA RO = 1 1	ARREST ICATION BB 9. NA2212. b (.454 kg)	ROME CT
HOMAS F.  HOMAS F.  HARRENAN  HOMAS F.  HARRENAN  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS	AIRHARY, BR.  RATUR  TRANSPORTER  GOVERNA  SHIPPED  EDVIYOTD HAME  WASTE TEFF PAR  SHIPPED  TO NORTH STATE  WASTE TEFFE  EDVIYOTE HAME  THE TO THE TEFFE  THE TO THE TEFFE  THE TO THE TEFFE  THE TO THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL THE TEFFE  THE TOTAL T	16) 1- ANDEIL (A	SHIPPLD / O SHIPPLD / O SHIPPLD / O SHIPPING CIA SHIPPING CIA RO = 1 1	LABSIFICATION BB 9. MAZZIZ. b (.454 kg)	111 ******
HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS	AIRHARY, BR.  RATUR  TRANSPORTER  UASTC JFFC PRR  SHIPPED  ED/TYPED HAME  WARREST HAME  ARREST HAME  ED/TYPED HAME  REPRESENTED HAME  ER	16) 1- ANDEIL A 21) ***********************************	SHIPPING CAN BURNET FOR M 1 1	ABSIFICATION BB 9. NA2212. b (.454 kg)	111 ******
HOMAS F.  HOMAS F.  HANKENER  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOMER/OPE  HOM	AIRHARY, BR.  RATUR  TRANSPORTER  COULD  BAI BITE  WASTE TFFF PRR  SHIPFED  ED/TYPED HAPIE  WASTE TFFF PRR  ER  RETE IVED  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAP	16) 1- ANDEIL A 21) ***********************************	SHIPPLD / O SHIPPLD / O SHIPPLD / O SHIPPLNG CIA RO == 1 1 SJONATURE R***********************************	LABSIFICATION BB 9. MAZZIZ. b (.454 kg)	111 ******
HOMAS F.  HOMAS F.  HANKENER  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS F.  HOMAS	AIRHARY, BR.  RATUR  TRANSPORTER  COULD  BAI BITE  WASTE TFFF PRR  SHIPFED  ED/TYPED HAPIE  WASTE TFFF PRR  ER  RETE IVED  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  COULD  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAPIE  ED/TYPEN HAP	16) 1- ANDELLA 21) 1**********************************	SHIPPLD / O SHIPPLD / O SHIPPLD / O SHIPPLNG CIA RO == 1 1 SJONATURE R***********************************	LABSIFICATION BB 9. MAZZIZ. b (.454 kg)	111 ******
HOMAS F.  HOMAS F.  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STATE OF LOUISTANA

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SITE# 1318

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Sod Installation (sq yds )		-					
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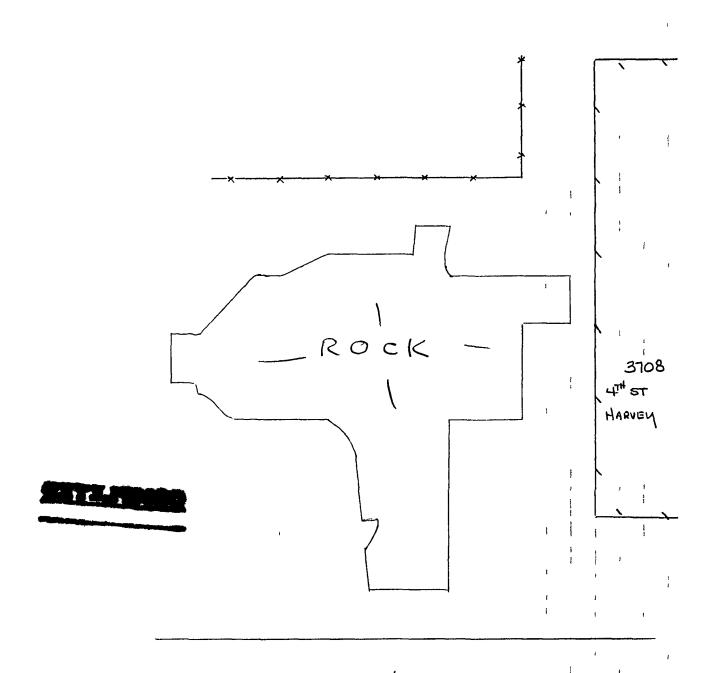
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# WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

## DAILY QA SITE RESTORATION REPORT

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		J WARREN	SITE NO /318
SUBCONTRACTOR OMA	VI/YATES START		
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Confirmation Sample Resu	Its <u>Restoration Area Meas</u>	sured P	ost Photo
Barricades Removed	Pre-Photo	<u></u>	ailgate Meeting
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	<u>SUMMARY</u>		
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	ROCK AREA AT THIS	SITE ON THIS	DAY. THIS SITE
HAS BEEN INSPECTED	AND IS COMPLETE		
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	destination except as r		r / consigr	ee signatur	e acknow	rledg	es receip	t of said pi	operty in a	pparent	good offer	\bigcirc
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Hij Hij	CARRIER	i i i				1)CL	TOMER	CONSIG	EE'/	Ų.		
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PRINTED ON REGENESIS •	PRODUCT 161 LA	ROCK DI	ir D									
	GROSS LB	s	TARE LB		NET LBS			NET TONS			WEIGHER	\supset
⊕	GROSS kg	V .	TARE kg	206)	NET kg	1969		NET Mg	103	<u></u>	HARMANA	
HHHH	COMMENT	G S AND ADD		15 <u>8</u> SES	1.	728		12 72	?7 <u>A</u>			HHHH
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!				·——	CASH SA	LE O			1			
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	AMOUNT			<u></u>								-

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI:			
SITE# 13/8	ADDRESS	3708 4 Hanney	th 5%.
,		Hanney	, LA
THE SAMPLE ANALYSIS RESULTS FOR THE ADWERE EVALUATED BY THE USEPA START TEA	IOVE REFERI	ENCED SIIC WER	E RECEIVED AND
BASED ON AN EVALUATION OF THE ANALYTICAL ACTION GRID # 1 2	CALDAIA,	WE RECOMMEND 5 6	THE FOLLOWING 7 8
A. PROCEED WILL RESTORATION $\sqrt{\ }$	71		province bridge the
B FURITIER ACTION NECESSARY		September - Americanis	
Grid Sample ID Devoth Backfor/ (1) W85 15 18 601. 6" Imerotory W85 17 18 602 6" Imerotory W85 17 18 602 6" Imerotory (3)			(NTS) Concele Adae Acto Surface Actor
$\frac{1}{27050}$]]]]]	1 1 1 1 1 1 .
	Wax.	06	5-1318-060

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Chris Sansome

Ecology & Environment

11550 New Castle Avenue
Suite 250

Baton Rouge LA 70816

Friday January 23 1998

Ref Number IN98194

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project PROJ#020601RAG1 WESTBANK ASBESTOS

			SAMPLE	ASBE	<u>stos</u>		<u>NONASB</u>	<u>ESTOS</u>	
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	%	NONFIBROUS
WBS1242 G01	(b) (6)	Brown Non-Fibrous Homogeneous	Crushed	: < 1% Ch	rysotll e	ı			Quartz Other
WB\$1632 G01		Brown Non Fibrous Homogeneous	Crushed		rysotile ocidalite				Quartz Other
WBS1632-G02		Brown Non-Fibrous Homogeneous	Crushed	< 1% Ch	rysotila				Quartz Other
WBS1318 G01		Brown Non Fibrous Homogeneous	Crushed	15% Ch	rysotile				Quartz Other
WBS1318 G02		Brown Non-Fibrous Homogeneous	Crushed	15% Ch < 1% Cro	-	!			Quartz Other
WBS1318 G03	1	Brown Non-Fibrous Homogeneous	Crushed	1% Ch	rysotile				Quartz Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also, "# of Layers refers to number of separable subsamples

* NY samples also analyzed by ELAP 198 1 Method

Richard K Hardina Analyst

027051

Approved Signatory

Disclaimeré PLM has been known to miss asbeétoe in a small percentage of samples which contein asbeétos. Thus negative PLM results cannot be guaranteed. Floor titles and wipes should be tested with either SEM or TEM. The above test report relates only to the litems tested. This report may crity be reproduced in full with whiten approved by EMBL. The above test must not be used by the client to daim product endorsement by MVLAP nor any agency of the United States Government All. TNVLAP reports with NVLAP once must contain at least one bignet in a lo be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze tayered samples.

06-1318-070

W Hallings

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

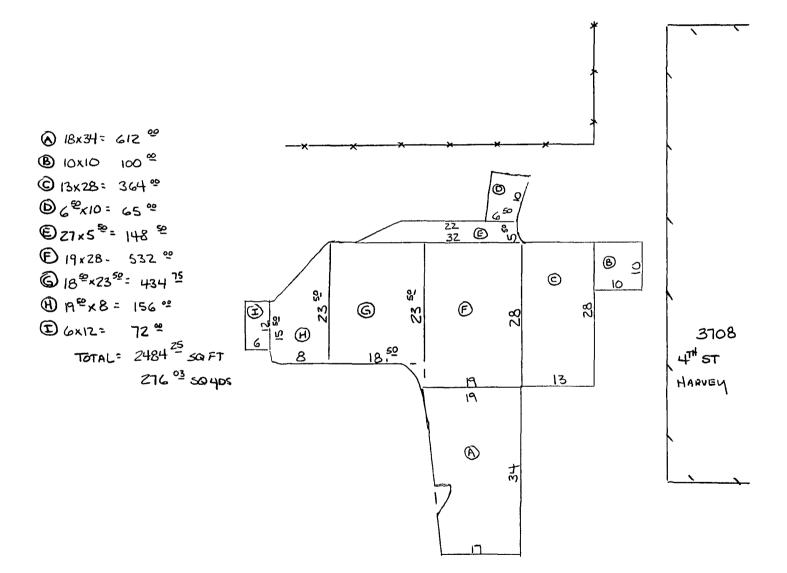
INITIAL EXCAVATION	RE-EXCAVATION
FOREMAN INITIAL PM	-
DATE 1-21-98	
SITE#	
ADDRESS 3708 4TH ST HARVEY)
ACM REMOVED 276 °°	_SQUARE YARDS - FIRST 6"
ACM REMOVED	_CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED75 **	_CUBIC YARDS



SOUARE YARDS _ 27600

CUBIC HARDS ___





027053

IT RED

QEC REP

06-1318-050

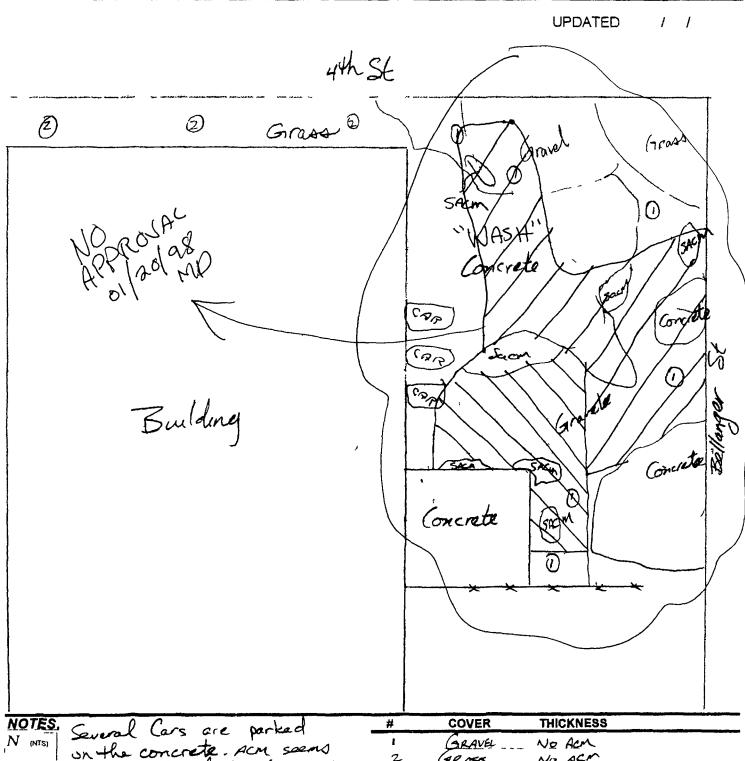
Patrick Mollan

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

	•	and also a demonstration of the administration of the	7 4 771	
DATE		FOREMAN	DUCARPE	SITE NO <u>1318</u>
SUBCONTRACTOR	086	START		
CREW NO		STOP		ADDRESS
START TIME		TOTAL HOURS		3708 4th St
STOP TIME		WEATHER		Harvey, La
TRUCK NAME				70058
		CHECKLIST		
/ Access Sketch	/	Pre-Photo		Site Ready for Restoration
T ADVF No OEC	_ 7	Progress Photo	7	Tailgate Meeting
Site Marked		Post-Photo	_	Site Vacuumed
Site Barricaded	+	Personal Sampler No		Perimeter Air-Monitoring
Owner Access Plan		Confirmation Sample B		No of Soil Samples
ACM Area Measured	-/-	·		
—	ď	SUMMARY		
01-19-98	· 000	PREPPED 5	TE ATT	CARD DIELES
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50210 56AB			2 - \\-	1100
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POOR CONDITION	,			THIS AREA
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		027054		06-1318-040

TRACKING #



on the concrete. Aim soems to be confined to the areas where it is visible

RESTORATION. A Limestone NO ACM

027055 - - -

06-1318-030

ARRIVAL 8845

DEPARTURE

EUR 10/30/97
RESTORATION APPROVED BY, Salvador Talono (phone) DATE 11/4/97

DATE 10/128/97 11/4/97 2027

TEAM GD/SV

	Al Convince
The state of the s	OCT 3 0 1997
	2"/ RS

Tracking Number	13 8
•	

FIELD DATA SHEET 1 TRACK # Reassigned

Occupant Bas Appliance Interviewee
2720 11 11
Phone No
Owner Name, Address, and Phone No if Different Than Occupant Salvador Talamo Wington Columna (a)
341-8018
Site Description:
1) Description of property (circle) single home, duplex business, school, daycare church vacant house, vacant lot, other
Problems accessing yards (circle) locked gate, gate, dogs, other resolution
3) Underground utilities installed by owner? (circle) no water, gas, electric, cable TV septic tank, other Note location on site sketch
4) Is any underground ACM present? (circle) yes no don't know If yes, note on site sketch How deep?
Site Sketch Rusiness
Estimated Volume of ACM
Comments Referred by IT 10/1/17, parking by next to becomes
Date/Time of Interview 10/27/97 1488 Access Granted (circle) yes no
Team Members GD /5J

	DEMOLITION AND RE	إلإيها ومعالم	CORM LO	RM AAC 2 REV	5/12/95
# of ADVI s Requested O	Larish # 1340	Source # 8572	<u>. </u>	ADVI #	
I TYPE OF NOTIFICATION	(CIRCI E ONE)	ORIGINAL	REVISI	CD CANCEL	.CD
II FACILITY INFORMATION	Contact Joh	n Martın			
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270		·
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s	Liscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane		· ·		<u> </u>	
City Slidell		State LA		Zip 70456	
Contact Gerald Avery		Telephone 5	604 646-0039	<u> </u>	· · · · · · · · · · · · · · · · · · ·
OTHER OPERATOR		DEQ Project	Designer #		
Address					
City		State		Zıp	
Contact		Telephone			
III TYPE OF OPERATION (CIRC	LE ONE) Demo	Ordered Den	no Renova	ntion Emerg	ency Reno
IV IS ASBESTOS PRESENT? (CIRCLE ONE) YES NO Inspection Date Jan - Apr 1996					
Inspector's Name Debra Bendily (L	DEQ)	Inspector's Accreditation # 610685			
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numbe	er)	
Building/Component Name Business	(1318)	Fire Marshal	l Project #		
Street Address 3708 4th Street					
City Harvey	State La	Zıp 70058		Parish Jefferso	on
Site Location of Home		Telephone N	JA .		
Building Size NA	# of Floors NA	Age in Years NA			
Present Use NA		Prior Use NA			
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa			TE, USED TO	DETECT THE I	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	ASBESTOS, INCLUDING Regulated ACM to be removed Category I ACM not removed			Indicate Unit Measurement Below	
		Cat I	Cat II	UNIT	
Pipes				Ln Ft	Ln m
Surface Area		n2705	7	Sq Ft	Sq m
Vol RACM off Facility Component	L			Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS REI	MOVAL (MM/DD/YY)	Start 1/12/98	3	Complete 2/16	/98
IX SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY)		Start 1/12/98 Complete 2/16/98			

NOTIF	ICATION OF DEMOLITION.	AND RENOVATION FORM	continued)
X DESCRIPTION OF PLAN	NNED DEMOLITION OR RENC rties utilizing standard construction	OVATION WORK AND METH	` '
OF ASBESTOS AT THE DEM	OLITION AND RENOVATION	SITE	EED TO PREVENT EMISSIONS Ambient air monitoring/sampling
XII WASTE TRANSPORTE	R #1		
Name Beverly Industries, Inc		Contact Person A J Phillip,	Sr
Address P O Box 9016 9 Mı	le Point		
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	R #2		
Name B & S Equipment Co, Ii	nc	Contact Person Billy Ryals	
Address 1713 Winchester Place	e		
City Harvey	State LA	Zip 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SIT	E		
Name Jefferson Parish Landfil	l (Kelvın Landfill)		
Location 5800 Avondale 90 W	/est		
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	ERED BY A GOVERNMENT AG	GENCY PLEASE IDENTIFY	THE AGENCY
Name		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/I	DD/YY)
XV FOR EMERGENCY REN	OVATIONS		
Date and hour of emergency (M	M/DD/YY)		
Description of the Sudden, Unex	xpected Event		
Explanation of how the event ca	aused unsafe conditions or would	cause equipment damage (or ar	n unreasonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	LES TO BE FOLLOWED IN THE EVEN AL BECOMES CRUMBLED PULVER	IT THAT UNEXPECTED ASBESTOS IZED OR REDUCED TO POWDER	IS FOUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible emissions		
XVII I CERTIFY THAT AN INDIVII SUBPART M) WILL BE ON SITE DU ACCOMPLISHED BY THIS PERSON	WILL BE AVAILABLE FOR INSPECT	TION DURING NORMAL BUSINESS	I Chapter 27 Appendix A / 40 CFR PART 6 E REQUIRED TRAINING HAS BEEN HOURS Half of EPA 12/18/97 (Date)
XVIII I CERTIFY THAT THE ABOV	R. CA	on be	half of EPA <u>12/18/97</u>

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884 2135 TELEPHONE# (504) 765-0895

Tracking #/3/8

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name		Salvador			
Property Address	3708	4th St	Morrer	~	
State/Zip LA 7007:				341-8018	
• •			` , _		

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my property for the following purposes

- 1 The taking of such soil, water, and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e g small buildozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - c Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to migrate releases or threats or releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq Under those authorities, EPA can only remediate hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

DATE

SIGNATURE

027059

06-1318-020



CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO ~ S

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TOTAL Y³ /5

IT OR QUALITY SIGNATURE (10+1)

WASTE MANAGEMENT SIGNATURE

DRIVER/PLEASE SIGN HERE

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TICKET NBR

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APIGINAL

Service .	HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
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SOURCES

OTHER INFORMATION

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COMMERCIAL ASTS IT IS ASSECTOR E12 2 112 104 BC 02103

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MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
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TOTE_ ANDOME	•			\-== <u>E</u> 5
	27061			

DRIVER PLEASE SIGN HERE

Printed on recycled paper

Jefferson Parish Landfill 5800 Highway 90 West Avondale, LA 70094-0000

JEW ORLEANS, LA 00000-0000

TICKET NBR

· Page: 01 of 01

0281363

ORIGINAL

	HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
& S	EQUIPMENT CO., INC.	12	MONA	10:04AM	10 17AM	1/20/98

ITIZENS SERVICE

GROSS Lbs.

50,640.00IN-1

TARE Lbs

22,980 000UT-2

NET Lbs.

30,660.00

T CORPORATION

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AVE A GOOD DAY!!!

, THE DRIVER CERTIFY THAT THE WASTE I

ELIVERED ORIGINATED IN JEFFERSON

ARISH ONLY.

ADJUSTED Lbs.

30,660 00

SOURCES

OTHER INFORMATION

PECIAL WASTE

COMMURCIAL WASTE 57778 ASBESIOS ADVF 89117 ØLB ASBESTOS

CELL GRID NO /250150/1

QUANTITY	MEASURE	RATE -	AMOUNT *
15 33	TONS	\$25.000	\$383.25
-	, st		\$J8J 25
- · a^			
	15 33	15 33 TONS	15 33 TONS \$25.000

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO <u>\$\left(1)</u>

	ADVF NO	JOB NO	Y ³
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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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06-1318-400

DRIVER PLEASE SIGN HERE TICKET NBR Jefferson Parish Landfill 0281087 5800 Highway 90 West Avondale, LA.70094-0000 Page: 01 of 01 ORIGINAL Ò TRUCK # HAULER NAME **OPERATOR** TIME IN TIME OUT DATE 43 MONA 10:53AM 11 08AM 1/20/98 B & S EQUIPMENT CO , INC. UELL BUSINESS FORMS (800) 305-1106 GROSS Lbs. 72, 240.00IN-1 CITIZENS SERVICE HI: TARE Lbs 30,740 000UT-2 NEW ORLEANS, LA 00000-0000 41,500.00 NET Lbs. 0001802 IT CORPORATION 20 YARDS HAVE A GOOD DAY''' I, THE DRIVER CERTIFY THAT THE WASTE I DELIVERED ORIGINATED IN JEFFERSON ADJUSTED Lbs. 41,500 00 PARISH ONLY. **SOURCES** OTHER INFORMATION COMMERCIAL WASTE SPECIAL WASTE 57778 ASRESTOS 4 ADVF 89117 ØFC ASPESTOS 191 CELL GRID: NO /250150/1 - MATERIAL CODE/DESCRIPTION QUANTITY MEASURE RATE" "AMOUNT:" 20 75 rons \$25 000 -SPECIAL WASTE TONS \$518.75 NO TAX CHARGED TOTAL AMOUNT \$518.75

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO <u>B85#43</u>

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IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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06-1318-400

TOTAL Y3 ZO

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refferson Parish Landfill 1800 Highway 90 West Ivondale, LA 70094-0000

'EW ORLEANS, 'LA 00000-0000

TICKET, NBR

Page: 01 of 01

0281424

ORIGINAL

HAULER NAME : THE	TRUCK #	OPERATOR	TIME IN	TIME OUT	, ADATE
& S EQUIPMENT CO , INC	42	MONA	12 J6PM	12 51PM	1/20/98

ITIZENS SERVICE

GROSE Lbs.

56,720 00IN-1

TARE Lbs.

22,180.000UT-2

NET Lbs

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T CORPORATION

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AVE A GOOD DAY!!!

, THE DRIVER CERTIFY THAT THE WASTE I

ELIVERED ORIGINATED IN JEFFERSON

ARISH ONLY.

ADJUSTED Lbs.

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SOURCES

OTHER INFORMATION TO ALL

PECTAL WASTE

5

COMMERCIAL WASTE 57778 ASBESTOS SADVF 89117 ØCD ASBESTOS

CELL GRID. NO /250150/1

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
41 -SPECIAL WASTE TONS 'D TAX CHARGED	17. 27	rons	\$25 000	\$431 75
OTAL AMOUNT				\$431 75

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO 42

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TOTAL Y³

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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06-1318-400

DRIVER PLEASE SIGN HERE

Jefferson Parish Landfill 5800 Highway 90 West Avondale, LA 70094-0000

Page: 01 of 01

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0281473

ORIGINAL

اد.		HAULER, N	AME	0.200	TRUCK #	OPERATOR	TIME IN	TIME OUT 1	DATE
	B & S	EQUIPMENT	CO , INC.	4	12	SHIRLE	2-24FM	a D4PM	1/20/98

CITIZENS SERVICE

GROSS Lbs.

. 54,900.00IN-1

NEW ORLEANS, LA 00000-0000

TARE Lbs.

22,640.000UT-2

NET Lbs.

02,260.00

I CORPORATION

0001802

10 YARDS

BELL BUSINESS FORMS 4800) 305-4105

HAVE A GOOD DAY'''

I, THE DRIVER CERTIFY THAT THE WASTE I

DELIVERED ORIGINATED IN JEFFERSON

PARISH ONLY

ADJUSTED Lbs.

DE, 260 00

SOURCES

SPECIAL WASTE



COMMFRCIAL WASTF 57778 ASBESIOS ADVF 89117 04E ASBESTOS

OTHER INFORMATION -

CELL GRID. NO /250150/1

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	TOTAL AMOUNT			\$400 25
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CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO __/Q

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TOTAL Y³

IT OR QUALITY SIGNATURE

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WASTE MANAGEMENT SIGNATURE

06-1318-400

, DRIVER PLEASE SIGN HERE * TICKET NBR Jeffenson Parish Landfill 5800#Highway 90 West Avondale; LA 70094-0000 01 of 01 Ø281495 Page ORIGINAL HAULER NAME TRUCK # OPERATOR TIME IN TIME OUT DATE TE 1/20/98 3 E1PM D D8PM B & S EQUIPMENT CO , INC. 42 SHIRLE BOLI LESS FOHMS ABOUT 305 410. 46,620 00IN-1 CITIZENS SERVICE GROSS Lbs. 21,860.000UT-1 TARE Lbs NEW ORLEANS, LA 00000-0000 24,760 00 NET Lbs. 常 0001802 IT CORPORATION 10 YARDS HAVE A GOOD DAY''' I, THE DRIVER CERTIFY THAT THE WASTE I DELIVERED ORIGINATED IN JEFFERSON 24,760 00 ` ADJUSTED Lbs. PARISH ONLY. **SOURCES** OTHER INFORMATION COMMERCIAL WASTE SPECIAL WASTE 57778 ASBESTOS ADVF 89117 Ø5F ASPESTOS HI: NO /250150/1 CELL GRID " MATERIAL CODE/DESCRIPTION QUANTITY **MEASURE** RATE (AMOUNT --SPECIAL WASTE TONS 12 38 TONS \$25.000 \$309 50 NO TAX CHARGED TOTAL AMOUNT \$209 50 HHH 開計

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

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WASTE MANAGEMENT SIGNATURE

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06-1318-400

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HATE DE LOUISIANA

EL'ARIMENT DE ENVIRONMENTAL BUALITY
VIR QUALITY DIVISION

10. Box 8.135

Laton Rouge, Louisiana 70884-2135

ADVF NO. 89117 00 A PRITION FACILITY CODE 1340 85728 700

ASBESTOS DISPOSAL VEKTFICATION FORM

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1318	12/22/9/
3708 4th ST HARVEY - LA 70050	4) EXPUPATION DATE
') PROJEC) PHONE ()	03792798
1) CONTRACTOR'S NAME & MATETINO ADDRESS	- ZIP 7) PROJECT STAKT DATE
QUALITY ENVIRON. CONTRACTORS	01/12/98
117 UNDINE LANE R 10ELL 10 - 70458	PROJECT COMPLETE DATE
) CONTRACTOR'S PHONE (504) 646 0039	02/16/48
) DWNER'S NAME AND MAILING ADDRESS Z	TE 11) ESTIMATED ACM QUANTITY
JOHN MANSVILLE FROJA	
Westhank Multiple Sites LA - 70000	12) DESTONATED DISPOSAL SITE
0) UMNER EHUNE (214) 665 2270	AMER WASTF-JEIT FAK
3) FRINTED/TYPED NAME HOMAS F. AIRHART, SR.	14) BIGNATURE
CHARTER TOPERATOR U) WASTE TRANSPORTER LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL	(16) QUANTITY (17) DATE PROJECT
B) DISPUSAL SITT	
4) DATE SHIPPED	SHIPPING CLASSIFICATION Asbestos, Class 9, NA2712,111 RG = 1 lb (.454 Kg)
O) FRINTED/TYPED NAME	21) SIGNATURE
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TATE OF LOUISTAND

REPORTMENT OF ENVIRONMENTAL QUALITY

ATTLE BOY 62135

ATON FORGS, LOUISTAND 70884 2125

ADVI NO. F911 / 01 B FRI #1 OW FACILITY LODE 1340 85 /28 /80

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TATE OF LOUISTANA

REPARTMENT OF ENVIRONMENTAL QUALITY

TR QUALITY DIVISION

.O. Box 82135

With Rouge, Louisiana 70884-2135

ADVE NO. 89117 OF C PRIM OW FACILITY CODE 1340 88728 780

ASDESTOS DISFOSAL VIFIFICATION FORM

<u> </u>	PROJECT LOCATION & STREET ADDRESS //IP	Taguk Taguk	DAIR
	1J19 3708 4th Sf	1.73	2/97
	HARVEY LA 70050	4) EXPLA	ATTON DATE
')	PROJECT PHONE ()	0 3/2	2/98
ijż	CONTRACTOR'S NAME & MAILING ADDRESS - ZIP	ไ ว้ง ทัศบ์วีย์ตี	T START DATE
	QUALITY ENVIRON. CONTRACTORS	01/1	2/98
	SLIDELL - 10 - 70458	FRÖJECT C	OMPLETE DATE
•>	CONTRACTOR 5 FHONE (304) 646 0039	02/1	6/98
り	OWNER 8 NAME AND MAILING ADDRESS - ZIV	11) FBTIM	ATED ACM QUANTITY
	JOHN MANSVILLE PROJ2 WESTRANK	o FTO	80 F19/2 CU FT
	MULTIPLE SITES - LA - 70000	12) Desid	NATED DISPOSAL SITE
0)	OWNER MONT. (214) 665 2270	Am	FR WASTF-JEFF FAR
3401 0830	FRINTED/TYPED NAME MAS F. AIRHART, SR. KRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR		**********
3)	DISPOSAL SITE B & S. Equipment 1.		17) DATE PROJECT COMPLETED L. 1-21-28
9)	Merican Woste Jeff Parish Land Fill DATE SHIPFED 1-20-98	Asbestos, Cla	LAGS (FICATION 88 9, NAZ212,111 5 (,354 Kg)
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HATE OF LOUISTANA
EPARTMENT OF FAVIRONMENTAL QUALITY
WIR QUALITY DIVISION
*.O. Dov 82135
*aton Rouge, Louisiana 70884-2135

ADVE NO. 89117 OJ D FRIELOW FACILITY CODE 1340 85728 780

ASSESTOS DISPOSAL VERIFICATION FORM

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') PROJECT PHONE ()		03/2/	2/98	
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QUALITY ENVIRON. CONTRACTORS		01/1/	2/90	
113 OMDINE LANE SLIDELL LA - 70458		FROJECT CO	MELETE DATE	t
) CONTRACTOR'S PHOLE (504) 646 0039		02/1	5/98	
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3) PRINTED/TYPED NAME HOMAS F. AIKHART, BR. (************************************	,	14) BIGNAFI		u pare essa peng men sen
WHER/OFERATOR	(16) (MANALI I MANALI I	(17) DATE FR	TD TD
B) WASTE TRANSPORTER	1.	(1)_/	1 6 1 1 1	,
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ADVF NO. 89117 04 E PRILLOW FACILITY LODF 1340 85728 700

ASBESIOS DISPOSAL VERIFICATION FORM

ZIF (3) FRAUE DATE.
12/22/97
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03/22/98
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01/12/90
LEGILET COMPLETE DATE
02/16/98
UF 11) ESTIMATED ACM QUANTITY
O FTO 80 F1972 (UFT
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27) DATE BURIED

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, ADVF 110. 19117 05 F PRIMLOW AFACILITY LODE 1340 85728 780

ABBESTOS DISFUSAL VERTILICATION FORM

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HARVEY - LA - 70058		(4) ···································	MAILUN DAIL	
*) PROJECT PHONE ()		03/	/22, 98	
12 CONTRACTOR S NAME & MAJI ING ADDRESS	- 7TF	7) TRUJE	ECT START DAT	re
GUALITY ENVIRON. CONTRACTORS		/ 01/	/12/98	~ '
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SLIBELL - LA - 70458		PROJECT	COMPLETE DAT	T ,
) CONTRACTOR'S FINAL (504) 646 0039	;	02)	1.6/98	
" OWNER TO HAME AND MATLING ADDRESS -	215	11) E81	LMATED ACM GL	JAHLIJA
JOHN MANSVILLE PROJE	,	o j Fro	ga Fruz	L CU FO
Westbank Multiple Sites - La 70000 '		TZ) DESI	CHATED DIEFO	TATE INEC
0) DWNER PHONE (214) 665 2270		A	MER WASTE-JE	PAR
3) PRINTED/IYPED NAME HUMAS F. AIRHART, SR.	قو ئىر	74) BIONA	and all	
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5) WASTE TRANSPORTER	1 1	BILLI PED / U.S	COM	AFICD
e) Disposal site	, , , , , ,	,	ر الله المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع - المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع الم	
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2) DATE RECEIVED / 3/2 78	; 23)	DATE DELIV	MERF D / 500	c - 98
4) PRINTED/TYPED NAME	•	BLOMATURE	د سالتهای سیسان سدند به	The majority and the state
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'6) QUANTITY RECEIVED	27)	DATE BURIE	O C	
W) FRINTED/TYPED NAME	29)	STONATURE	dadi - Quadatti isa 10 mm andari 14 m	is any distributed against the parallel few brish
c东市本中安徽宋水水市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市	; ************************************	*******	(不不不不不不不不不不不。	*********
(O) SPECIAL CONDITIONS OR COMMENTS:	u27H	77	06-1318-30	0

u27u77

BY	
Site Information:	
Occupant (6)	Interviewee
	witel
Phone No (b) (6)	
Owner Name, Address, and Phone No if Di	ferent Than Occupant
Same	
Site Description:	-
	home, duplex, business, school, daycare, church,
Problems accessing yards (circle) (ock resolution)	ed gate, dogs, other
3) Underground utilities installed by owner? septic tank, other Note location on site sketch	(circle) no, water, gas, electric, cable TV,
4) Is any underground ACM present? (circle If yes, note on site sketch. How deep?	
Site Sketch Shed — Poss NOT ACM? 60' Gate —	(b) (6) (c) (d)
Estunated Volume of ACM	
Comments No AC	M ! n27078
Date/Time of Interview 7/7/97	Access Granted (circle) yes, no
Team Members 57 C.S	06-1319-010

RECEIVED

JUL 0 8 1997

BY

FIELD DATA SHEET 1

Site Information:	
-	erviewee
Address (b) (6)	
Phone No (b) (6)	
Owner Name, Address, and Phone No if Different Than Occupant	
Same	
Jame	
Site Description:	
Description of property (circle) single home, duplex, busines vacant house, vacant lot, other	s, school, daycare, church,
2) Problems accessing yards (circle) locked gate, gate, dogs, coresolution	other
3) Underground utilities installed by owner? (circle) no, water, g septic tank, other Note location on site sketch	as, electric, cable TV,
4) Is any underground ACM present? (circle) yes, no, don't know If yes, note on site sketch How deep?	
Site Sketch Shed - Possible ACM in and	around shed
A CM ? 60'	$N \rightarrow$
(a) (b) (c)	
Estimated Volume of ACM	
Comments 1.27079	
Date/Time of Interview 7/7/97 1050 Acc	ess Granted (circle) yes, no
Team Members 57 C.5	06-1319-010

	(b) (d)		
Property Owner's Name			
Property's Address	, ,	Harvey	
State/Zip	Phone Number(s)	(b) (6)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and registed of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 L/S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

7/7/97 DATE SIGNATURE

WESTBANK ASBESTOS ABATEMENT

SUB 2 SIGNATURE

RESTORATION FORM

SITE#

05-1320-090

	DATE	DATE	DATE	DATE			
	,		!		EST	ACTUAL	ACT
					QTY	QTY	COMP
	4-20-98					4-20-98	PM
Rock Installation (sq yds)	24 50				24 50	24 50	JAY
Sod Installation (sq yds)							
ı							
6" Concrete Installation (sq. yds.)	<u> </u>						_
	}			}			
4" Concrete Installation (sq. yds.)						_	
Cand Installation (on use)							
Sand Installation (sq yds)						<u> </u>	
Lower Lift Sand					l		
Lower Lift Sand			\ <u></u>	 	 		
Rock, Brown (cu yds)							}
, , , , , , , , , , , , , , , , , , , ,	4-20 98					4-20-98	PM
Rock, Gray (cu yds)	872				න ∾ු	8 72	JAY
Sand (cu yds)							
]				
Concrete (cu yds)							
Plastic Edging (ft)	<u> </u>		[ļ			
Wallana Bash Isa 4 (amada)					t		
Walkway Rock Inst (sq yds)	ļ						
Topsoil (cu yds)				ŧ			
ropson (cu yus)	<u></u>		 	 -	}	_	- -
EXTRA							
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	Site Ske	etch on E	Back of F	Page A		ETED	
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COMMENTS				*	4,20-9	2	
							
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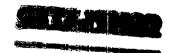


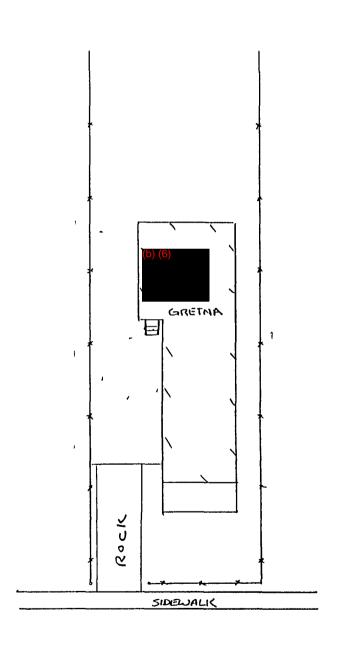
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Ву <i>РМ</i>	Date <u>4-17-98</u>	_Subject_REStorAtio	N SIFE # 1320	Sheet No _	of
Chkd By	Date			Proi No	

155UED 4-20 98





WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DAILY QA SITE RESTORATION REPORT

DATE SUBCONTRACTOR CREW NO START TIME STOP TIME	SEE RELOW	FOREMAN <u>START</u> <u>STOP</u> <u>TOTAL HOURS</u> <u>WEATHER</u>	MOULERE	ADDRESS (b) (6)
Confirmation Samp Barricades Remove Edging Installed 4-20-98 4AA	ed	CHECKLIST Restoration Area Me Pre-Photo Progress Photo SUMMARY O , Spriap , 4 LIMESTONE 0	asured	Post Photo Tailgate Meeting Restoration Complete
	site is in	00% Comple	re .	
	1			
	1	<u>f127()83</u>		05-1320-080

DRAY RECEIPT

SEE PRODUCT TO A WARNING ON TO A REVERSE SIDE 1 REVERSE SIDE 1

PONTCHARTRAIN MATERIALS CORPORATION SLIP 4 FRANCE ROAD AT INDUSTRIAL CANAL NEW ORLEANS LA; — 949 7571

		;	
	01:40	TICKET NO (1)	
D. 75			
DATE	, TIME	ORDER NO	, TRUCK NO /CARRIER
4/こめ/98	5 71) 5,1		# YAT-1 '
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ORDER QTY	1.000%	TO	NS ,
TOTAL TO DATE	LOADA	1 10	NS (13 ହାଧ
ORDER BALANCE			,
ITEM DESCRIPTION	MD _10 11r	ואטריווי	4 , 5
D bti	IT CONTROCTING CO POX 20A3 L, L9 /0459-000	10	OMNI
S SELF	5.te	13	20 8.12 c/q
CARRIER SIGNATURE	and	The of	ales.
CUSTOMER SIGNATURE			

ITEMIZI D STATEMENTS RENDERED MONTHLY TERMS 30 DAYS NET

We will deliver material only on streets accessible to our equipment. Our prices are bissel on sidewisk delivery. If delivery beyond property line is desired any drimages to property caused by our requipment are at the expense of the pluchaser.

CUSTOMER COPY

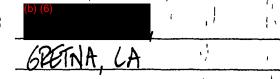
THIS IS NOT AN INVOICE

SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI

SI LE#	1320
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ADDRESS



WERE EVALUATED BY THE USEPA START TEAM ON No AVAINABLE AS OF 4-11-98

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION

A PROCEED WILLIRESTORATION

B FURILIER ACTION NLCESSARY

GRUD #

GIN SAMPRIA POPTIK BACKFULLARD GLOLING 4 12.98

OT LIBS 1320401 6.78" LANGUAGE ACTO (NTS)

CONCICLED LOCALITY (NTS)

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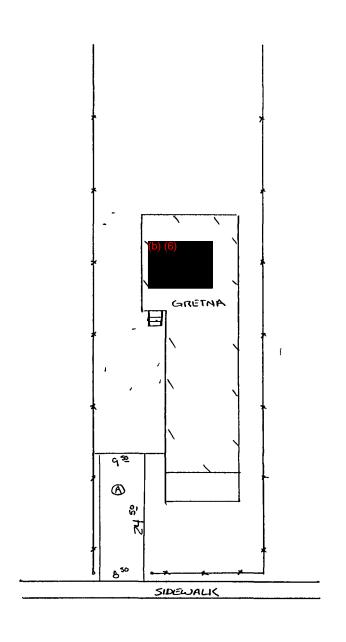
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05-1320-060



Ву	PM	_Date_	4-17 98	_Subject_	ACTUAL	REMOVAL	site#	1320	Sheet No	of
Chkd	Bv	_Date_							Proj No _	

⊕ 9 k 24⁵⁰ = 220 ⁵⁰ SQ FT
 24⁵⁰ SQ 40S



WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

DATE		FOREMAN	SUAZO	SITE	NO <u>1320</u>
SUBCONTRACTOR	IT CORP	START			
CREW NO		STOP			PRESS
START TIME		TOTAL HOURS		(b) (6)	
STOP TIME		WEATHER	-		na, La
TRUCK NAME				<u> 700:</u>	53
		CHECKLIST	•		
Access Sketch		Pre-Photo		Site Read	dy for Restoration
ADVF No		Progress Photo		Tailgate I	Meeting
Site Marked	1	Post-Photo	1	Site Vacu	ıumed
Site Barricaded		Personal Sampler No		Perimete	r Air-Monitoring
Owner Access Plan	$\overline{}$	Confirmation Sample E	Зу	No of Sc	ıl Samples
ACM Area Measured			`		
		SUMMARY			
04-16-98		DRP PREPA		ITE E F	
ACM REMOVE	L AT T	HE REAR	0 F A	REA "A"	EXCOURTER
TO APPR 6"	HT930	COMPLET	126 7	HE ACI	M REMOUA
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NOTES N (NTS)		# 	Sad/soil	THICKNESS 6' Concrete / Asbest	os Pad
B C	nestonelyARD 6'	270 88			
DEPARTURE TEAM. PL/ CV	RESTORATION APPROV	~	(p	hone) DATE.	4,1,98
TEAM. SI PUI CV	JM 4/1/98	DATE. S 1'3(1.48	05	1320_030

05-1320-030

Tracking Number	32	\bigcirc
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MAR 2 4 1998

FIELD DATA SHEET 1

Site Information:
Occupant Vacant Interviewee
Address (b) (6)
Phone No
Owner Name Address and Phone No of Defferent Than Occupant Estate of (b) (6) (b) (6) Desconnected
Site Description.
1) Description of property (circle) single home, duplex business, school, daycare church vacant house, vacant lot, other
2) Problems accessing yards (circle) locked gate, gate, dogs, other
3) Underground utilities installed by owner? (circle) no, water, gas, electric cable TV, septic tank, other
4) Is any underground ACM present? (circle) yes, no, don't know If yes, note on site sketch How deep?
Site Sketch (5) (6) (5) (6)
Estimated Volume of ACM
Comments ACM in driveway
Date/Time of Interview 1/19/98 1515 Access Granted (circle) Ares no
Team Members GD /SJ

# of ADVF s Requested 6	DEMOLITION AND RE	NOVATION Source # 8572	EURIVI FO	RM AAC-2 REV	5/12/95
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCEL	.ED
II FACILITY INFORMATION	_	Contact Joh	n Martin		
OWNER NAME US EPA Region 6		Telephone 2	214-665-2270		
Mailing Address 1445 Ross Ave					· · · · · · · · · · · · · · · · · · ·
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR IT Corp	ooration	La. Contractor s	Liscense # 13868	DEQ ID # 8S00649	
Address 2150 Westbank Expressway				\	***
City Harvey		State LA		Zip 70058	
Contact Roger Clifford		Telephone (504)-363-4282	2	
OTHER OPERATOR		DEQ Project	Designer#		
Address		<u> </u>	····		
Cıty		State	<u> </u>	Zıp	
Contact		Telephone		.L <u></u>	
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Den	no Renov	ation Emerg	gency Reno
IV IS ASBESTOS PRESENT? (C	TIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector's A	accreditation#	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	iber, and floor	or room numb	er)	
Building/Component Name Home (13	320)	Fire Marshal	l Project #		
Street Address(b) (6)				_	
City Gretna	State La	Zip 70053		Parish Jefferso	on
Site Location of Home		Telephone N	JA		
Building Size NA	# of Floors NA	Age in Years	NA .		
Present Use NA		Prior Use N	A		
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	ALYTICAL METHOD IF ampling - EPA Method 600	APPROPRIA /R-93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit N Below	Aeasurement
		Cat I	Cat II	UNIT	
Pipes				Ln Ft	Lnm
Surface Area	1,27	90		Sq Ft	Sq m
Vol RACM off Facility Component	1.21	J J U		Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS RE	MOVAL (MM/DD/YY)	Start 4/9/98	·- <u>-</u>	Complete 5/14	1/98
X SCHEDULED DATES DEMO/RENOV	ATION (MM/DD/YY)	Start 4/9/98		Com-1-4- 6/14	1/00

NOTIFI	CATION OF DEMOLITION A	ND RENOVATION FORM (con	ntinued)
X DESCRIPTION OF PLAN		VATION WORK AND METHOD	,
OF ASBESTOS AT THE DEM	OLITION AND RENOVATION S	RING CONTROLS TO BE USED SITE stons for engineering control Amb	
XII WASTE TRANSPORTER	₹#1		
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr	
Address P O Box 9016 9 Mil	le Point		
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	L #2		
Name B & S Equipment Co, Ir	ac	Contact Person Billy Ryals	
Address 1713 Winchester Place	÷		
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SITI	E		
Name Jefferson Parish Landfill	l (Kelvın Landfill)		
Location 5800 Avondale 90 W	'est		
City Avondale	State LA	Zip 70094	Telephone (504)436-0244
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	SENCY, PLEASE IDENTIFY THE	E AGENCY
Name	•	Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD/	YY)
XV FOR EMERGENCY REN	IOVATIONS		
Date and hour of emergency (M	M/DD/YY)		
Description of the Sudden, Unex	xpected Event		
Explanation of how the event ca	used unsafe conditions or would o	cause equipment damage (or an un	reasonable financial burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	RES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	T THAT UNEXPECTED ASBESTOS IS F ZED OR REDUCED TO POWDER.	OUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible emissions		
SUBPART M) WILL BE ON SITE DU	IRING THE DEMOLITION OR RENOVA WILL BE AVAILABLE FOR INSPECTION OF THE PROPERTY OF THE PROPERT	OF THIS REGULATION (LAC 33 III Ch ATION AND EVIDENCE THAT THE RE ION DURING NORMAL BUSINESS HO on behalf	QUIRED TRAINING HAS BEEN URS
XVIII I CERTIFY THAT THE ABOV	R. CLI	on behal	f of EPA 4/4/98 (Date)

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

Property Owner's Name	ESTATE OF (6) (6)		
Property Owner's Name Property Address: State/Zip LA.	(b) (c)	ST. GRETNA	
State/Zip LA	Phone Number(s (s) (6)		

TO

Thereby consent to omcors, emproyees, and parties authorized by the United States
Environmental Protection Agency (EPA) entering and having continued access to my property for
the following purposes

- 1. The taking of such soil, water, and an samples as may be determined to be necessary;
- 2 Other netions related to the investigation of surface or subsurface contamination
- 3. The performance of a response action including, but not limited to, the following actions:

Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,

Removal of asbestos-contamuated material from the property;

Replacement of removed aspectos-containing material with a like-nuclearité (i.e., clean fill, crushed innectone) and regarding of the replaced material to the property's original grade,

The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,

The taking of other actions accessary to migrate releases or threats or releases of hazardous substances, pollutants or contamuants from the property

1 realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U.S.C § 9601 at seq. Under these authorities, EPA can only remediate hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform.

3/19/98 DATE

FOR THE ESTATE

DRIVER PLEASE SIGN HERE

Printed on recycled paper

efferson Parish Landfill 800 Highway 90 West Vondale, LA-70094-0000

EW ORLEANS, LA 00000-0000

Page 01 of 01

TICKET NBR

0299130

ORIGINAL

·					
- HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE ?
EVERLY INDUSTRIES	234	MUNA	4 16PM	4 25PM	4/1F/SA

ITIZENS SERVICE

GROSS Lbs

45,620 001N-1

29,740 000UT-2

NET Lbs

12,880 VO

OCRPORATION

0001802

Ø YARDS

AVE A GOOD DAY!!!

, THE DRIVER CERTIFY THAT THE WASTE I

ELIVERED ORIGINATED IN JEFFERSON

ARISH ONLY

ADJUSIED Lbs

12,880 ON

SOURCES

OTHER INFORMATION

PECIAL WASTE

COMMERCIAL WASTE 57778 ASBESTOS ADVF 89775 UØA

CELL GRID P-0 275/400

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
41 -SPECIAL WASTE TONS O TAX CHARGED	€ 44	TONS	\$25 ይ በጣ	\$1 C1 ሮመ
TAL AMOUNT				\$161 00
		-		

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO Z

ADVF NO JOB NO Y³

1 89775 OOA 1320 10

2 3 4 5 6 7 7 8 9 10

TOTAL Y³

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURÉ

027094
Top Copy - Originator

STATE OF LOUISIANA

PEPARTMENT OF ENVIRONMENTAL QUALITY

VIR QUALITY DIVESION

C. Rox 82135

Faton Rouge, Louisiana 70884-2135

OPTES: MITTE-DED: MEEN-MUNER: YET I MU-I ANDET!!

ADVE NO. 89775 GO A PRISCOM FACILITY CODE 1340 85175 172

05-1320-300

PTNK-TRANGPO

ASBESTOS DISPOSAL VERÍFICATION FORM

) PROJECT LOCATION & STREET ADDRESS - :	ZIP ; 3) ISSUE DATE
1320	04/08/98
(0) (6) (4) ETNA - LA 70053	4) EXPIRATION DATE
CHANGE LIBER TOUR AND A CANADA	t at the man and the
f) PROJECT PHONE ()	07/08/98
OF CONTRACTOR'S NAME & MATLING ADDRESS	ZIP () PROJECT START DATE
IT CORPORATION	04/09/98
2150 WESTBANK EXPRESSWAY	
HARVEY - LA - 70000	! PROJECT COMPLETE DATE
COUTRACTOR'S PHONE (504) 363 4282	05/14/98
) OWNER'S NAME AND MAILING ADDRESS - Z	P 11) ESTIMATED ACM QUANTITY
JOHN MANSVILLE PROJ	O FTO SUFT9/2 CUFT
Mentrank Multiple bites — La — 70000	12) DESTONATED DISPOSAL BITE
0) DWNER PHONE (214) 665 2270	amer waste-jeff par
3) PRINTED/TYPED NAME	14) SIGNATURE.
himas F. Airhart, Br.	
·本本年末東京東京東京東京東京東京東京東京東京東京東京東京東京東京東京東京 WNER/OPERATOR	אינה הדינה האינה האינה האינה האינה האינה האינה האינה האינה האינה האינה האינה האינה האינה האינה האינה האינה האינה בארנו און בארנו בארנו בארנו בארנו בארנו בארנו בארנו בארנו בארנו בארנו בארנו בארנו בארנו בארנו בארנו בארנו בארנ
BY MARTE TRANSPORTER	
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6) DISPOSAL STRE	
AMBRICAN WASTE	SHIPPING CLASSIFICATION
JEPS DOBISH LAND PICK	Asbestos, Class 9, NA2217,111
DATE BUILDED	; RQ = 1 1b (.484 Kg)
O) PRINTED/TYPED HAME	: 21) STONATUREA
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ASSET TO S	**************************************
6) QUANTITY RECEIVED	27) DATE BURXED
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1 6	

RECEIVED

JUL 2 1 1997

BY

FIELD DATA SHEET 1

Occupant (6) (6)		Interviewee (b) (6)	(by phne
Address (b) (b)	flarrey L		
Phone No (b) (6)		, ,	
Owner Name, Address, and Phone I	No if Different Than Occurred to line here	upant	† ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
Site Description			·
Description of property (circle) vacant house, vacant lot, other		, busmess, school, day	care, church,
Problems accessing yards (circle) resolution		dogs, other	5 t
Underground utilities installed by septic tank, other Note location on site sketch	owner? (circle) no,	water, gas, electric, c	able TV,
Is any underground ACM present If yes, note on site sketch How descriptions		don't know	
Site Sketch	(b) (6) (b) (6)	(b) (6)	
Estunated Volume of ACM			
Comments No visible Acr	11271)96	į
Date/Time of Interview 7/15/97	1338	Access Granted (circle	e) yes, no NA
Team Members 3m/TL			06-1321-010

WESTBANK ASBESTOS ABATEMENT.

RESTORATION FORM

SITE#	1322 II
-------	---------

OMNI

	DATE	DATE	DATE	DATE	·		
					EST	ACTUAL	ACT
					QTY	QTY	COMP
Rock Installation (sq yds)							
	10-10 97					10-10-97	
Sod Installation (sq yds)	16100				161 02	16100	Jun
6" Concrete Installation (sq yds)							-
4" Concrete Installation (sq. yds.)	, 67					10 1-67	
Sand Installation (sq yds)	16100				161 00	1610-6-97	Dm.
Lower Lift Sand							
Rock, Brown (cu yds)							
Rock, Gray (cu yds)	10 1 97					10.136	
Sand (cu yds)	5200				50,50	5200	Jone
Concrete (cu yds)							
Plastic Edging (ft)							_
Walkway Rock Inst (sq yds)							_
Topsoil (cu yds)						12-19-97	_
EXTRA					5000	\$ 5000	June
	Sita Ska	otch on F	Back of F	2200			/

Site Sketch on Back of Page

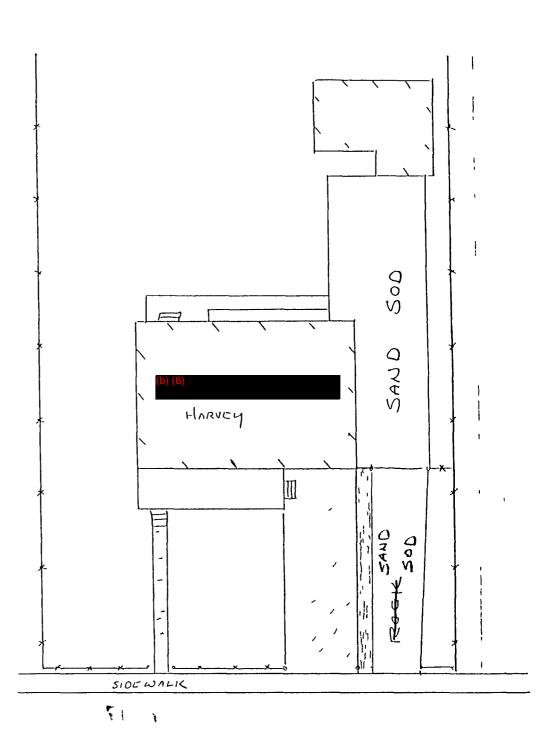
COMMENTS		10-10-97
	n2709 7	
IT REPRESENTATIVE SIGNATURE	Very Mond	10-10-9>
SUB 1 SIGNATURE	Bell Inl 10	-10-97
SUB 2 SIGNATURE		06-1322-090



OMNI

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Ву	_Date_ <i>9-1/</i> 97	_Subject_Restoration	SIFE #	1322 II	_Sheet No	of
Chkd By	Date				Prot No	



EXTRA

REMOVE ROCK

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RESTORATION FORM

SITE#

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	DATE	DATE	DATE	DATE			
					EST	ACTUAL	ACT
				······································	QTY	QTY	COMP
	9-1997					5-19-57	h
Rock Installation (sq yds)	51.00				<u>51 ∞</u>	5100	Cons
Sod Installation (sq yds)					110 00	 	
6" Concrete Installation (sq yds)							
4" Concrete Installation (sq. yds.)							
4 Control motumation (54 yas)						 	
Sand Installation (sq yds)					11000		
(1)							
Lower Lift Sand							
Rock, Brown (cu yds)						<u> </u>	
	9 19-97				700	9-19-97	h
Rock, Gray (cu yds)	11,5				12,00	12 50	June 1
Canal (annula)	9-19-97	Dyn.			/ 1 0 00		
Sand (cu yds)	747/01				40.00		
Concrete (cu yds)							
Concrete (cu yus /							
Plastic Edging (ft)							
3 3 ()			ļ			1	
Walkway Rock Inst (sq yds)							
Topsoil (cu yds)							
EVED A							
EXTRA		L	<u> </u>	<u> </u>			
	0.4. 01	.4 . la))		• -	
	Site Ske	etch on E	аск от Р	rage		ranga	

7	

COMMENTS	9 29-97	

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

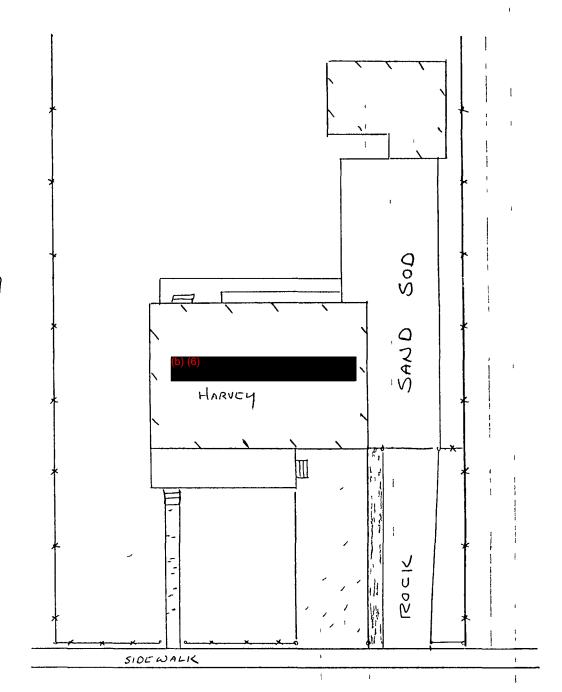
SUB 2 SIGNATURE

$\overline{}$	0270)99	
- Hen	m C	nt	9-29-9
Billy	Yz 6	V	9-29-97



OMNI

Ву_РМ_	_Date_ <i>9-1/-97</i> _	_Subject	RESTORATION	site #	1322	Sheet No	of
Chkd By	Date					Prot No	



15SUED 9-15-97

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE RESTORATION REPORT

	027101	06-1322-080

This SiTE	e inspected and is	ion plote
	7	
10-10-97 OMA	or Finished LAYIN,	Sod
2 And / Sod AKK	PA, INSTAll PART OF SO.	<u>d</u>
10-7-97 OMNI	dolivered 400 c.y. o	F SAND, Spread IN
•	•	
Removal AREA, Gr	Avered 2400 Cy of SANO ade AND COMPACT	
OMUL CO	horad 2400 Ch of San	d. Spread Same (1)
10-6-97 UMNI	Removed 1750 C.y of go	PAY LIMESTONETHAT
	SUMMARY	,
Edging Installed	Progress Photo	Restoration Complete
Barricades Removed	Pre-Photo	Tailgate Meeting
✓ Confirmation Sample Result	<u>CHECKLIST</u> ults ✓ <u>Restoration Area Measured</u>	<u>Post Photo</u>
	A	
STOP TIME	WEATHER	HArrey, LA
START TIME	TOTAL HOURS	(b) (6)
CREW NO	START STOP	ADDRESS
	6-97 FOREMAN J, MG	SITE NO 1322 ^{II}
DATE .~	1-Q7 FOREMAN 1 /1/	CITE NO

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE RESTORATION REPORT

DATE	9-19-97	FOREMAN) MCCArTL	SITE NO
SUBCONTRACTOR	OMNI	<u>START</u>	7	1322
CREW NO		STOP		<u>ADDRESS</u>
START TIME		TOTAL HOURS		(b) (6)
STOP TIME		WEATHER		HArvey, LA
		CHECKLIST	•	
✓ Confirmation Samp	le Results 🗸 🗸	Restoration Area Mea	<u>asured</u>	Post Photo
Barricades Remove	ed V	Pre-Photo		Tailgate Meeting
Edging Installed		Progress Photo		Restoration Complete
		SUMMARY		
9-19-97 01	nui doliv	ered 24°	CV OF S	and, Spread
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	-			06-1322-080

1322II

DATE 10- 7 199 NAME OMNI CONS ORDER NUMBER SOLD BY CHARGE ON ACCT MDSE RETD PAID OUT TE, QUAN DESCRIPTION AMOUNT 2 REMOVE ROCK FROM 3 J08 5 6 7 8 12 13 RECEIVED BY TAX TOTAL

11271(13

FM 2 4705 REV

DAM

1322II

DATE 10-7

1997

NAME

COMMICONS

ADDRESS

FROM STOCKPUS

CITY

STATE

CITY

SOLD BY

CASH

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CHARGE

ON ACCT

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PAID OUT

TEM QL	JAN	[DESCRIPTION	PRICE	AMOUNT
1 4	4	CV.	SAND		
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RECEIVED BY				TAX	
				TOTAL	

FM 2 4705 REV

27105

06-1322-401

BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 SITE 1322 (504) 436-2924 Truck No. **Project** Trailer Tandem 🔟 Triaxle Triaxle Tandum [] Trailer SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE. FINANCE CHARGES OF 1 1/27 PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO 12708

BEVERLY INDUSTRIES INC

PUMP SAND & BATTURE SAND
Nine Mile Point, Westwego, LA-70094

SiTE 1322T

i N/N	Date 1(-(r-9)
Truck No TIMS	
Project	<u> </u>
	10
Bobtail Tandem	Trailer 🗆
Triaxle Tandum	Triaxle Trailer
SIGNATURE ACKNOWLEDGES DELIVERY OF INVOICE FINANCE CHARGES OF 1 1/2	OF MATERIALS PAYMENT DUE ON RECEIPT

SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 1/2% PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION



12721

Signed __/Call

BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 (504) 436-2924 Truck No **Project** Bobtail Trailer Tandem (Triaxle Triaxle Tandum Trailer SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 1/2% PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION 04269

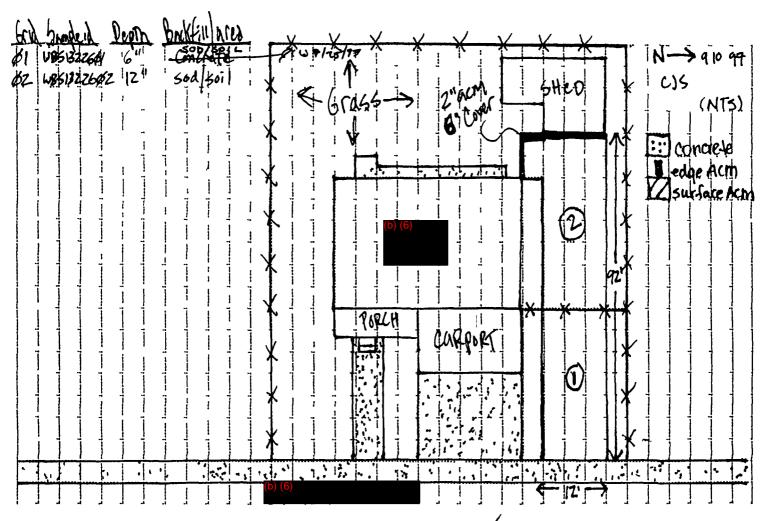
BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 (504) 436 2924 11717 Truck No **Project** Trailer Tandem Triaxle Triaxle Trailer Tandum [SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 1/2 / PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

FYI			
SIIE#	1322	ADDRESS (b) (6)	
-		Harvey La	
		91	
		SUL IS FOR THE ADOVE REFERENCED SHE WERE RICUSEPA START TEAM ON	CCEIVED AND
וא ממט עי		NIOL PUR ANIATYLICATINATA MUR DECOMMEND PU	E EOL LOWING

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION

A PROCEED WITH RESTORATION $\sqrt{}$ B FURTHER ACTION NLCESSARY



AUTHORIZED EPA/S FART REPRESENTATIVE 271(18)

Greensbore NC Seattle WA San Mateo CA Smyrne GA Procedurery NJ Carle Place NY Manhatten NY 908-981-0660 516-997 7251 212 290-0052 203-233 9017 113-668-6810 415 570-5401 404-333-8066 910-297 1487 713-886 3835

Attn Christopher Sansone Ecology & Environment, Inc. 11550 Newcastle Ave #250 Baton Rouge LA 70816

7136863645

Saturday, September 13 199

Ref Number TX973824

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project WESTBANK ASBESTOS REMOVAL PROJECT / KS6102 020601RAXX

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBES %	SYOS TYPE	%	NONASBES FIBROUS		NONFIB R OUS
WBS698G01	(b) (6)	Brown Drous Imageneous	Teased	2% Chŋ	/sotilė			98%	Other
WB\$711G01		own orous mogeneous	Teased	< 1% Chŋ	elifoev			100%	Other
WBS711G02		pwn prous mogeneous	Teased	Non	e Detected	_		100%	Other
WB\$1322G01		own rous mogeneous	Teased	Non	e Detected			100%	Other
WBS1322G02		own rous mogeneous	Teased	Non	e Detected			100%	Other
WBS1061G01		inte n Fibrous n mogeneous	Crushed	l Non	e Detected	ι		100%	Other

Comments For all obviously heterogen us samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers" refers to number of arable subsamples

NY samples also analyzed by ELAP

Arthur Hernandez Jr **Analyst**

27109

Approved Signatory

s been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot tiles and wipes aboutd be tested with either 8EM or TEM. The above test report relates only to the items texted. This record

we will appear in the situ report in the term of the family of the family form of the family of the family form of the family of



Ann Arbor MI San Meteo CA Smyrne GA Greeneboro NC Houston TX Westmont NJ Procelaway NJ Carle Place NY Marketten NY Seellle WA 809-858-4800 908-981-0650 516-997 7251 212 290-0052 203-233 9007 313-668-6810 415 570 5401 404 333-8066 910-297 1487 713-686 3635

> Attn Christopher Sansone Ecology & Environment, Inc. 11550 Newcastle Ave #250 Baton Rouge LA 70816

Saturday, September 13 199

Ref Number TX973824

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project WESTBANK ASBESTOS REMOVAL PROJECT / KS6102 020601RAXX

			SAMPLE	IPLE ASBESTOS		NONASBESTO		STOS	,
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	%	NONFIB OUS
WBS698G01	(b) (6)	Brown Abrous hmogeneous	Teased	2% Chr	ysotil e			98%	6 Other
WBS711G01		own Prous Pmogeneous	Teased	< 1% Chr	ysotli a			100%	6 Other
WBS711G02		fown trous trougeneous	Teased	Nor	ne Detected			100%	6 Other
:WB\$1322G01		own Fous Emogeneous	Teased	No.	ns Delected			100%	6 Other
WBS1322G02		own rous mogeneous	Teased	No	ne Detacted			100%	6 Other
WBS1061G01		- Ven Fibrous Himogeneous	Crushed) No.	ne Detected	1		1009	% Other

Comments For all obviously heterogen be is samples easily separated into subsamples and for layered samples each component is analyzed separately Also, "# of Layers" refers to number of of the arable subsamples

NY samples also analyzed by ELAP 1

Arthur Hernandez Jr. **Analyst**

..27110

Approved Signatory

Disclaimers: PLK the been known to miss asbestos in a small percentage of semples which contain asbestos. Thus negative PLM results cannot be guarenteed. But titles and wipes should be tested with alther 8EM or TEM. The above test report relates only to the items tested. This report may only be reported and in title with written approved by EMSL. The above test must not be used by the client to claim product of NVLAP nor any opening of the United States Government. All TNVLAP reports with NVLAP logo must contain at least one sign. Laboratory is not be producted to the accuracy of results when requested to physicisty separate and analyze layered samples.

06–1.

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATIO	N	RE-EXCAVATION
FOREMAN INITIAL	PM	-
DATE <u>9-11-97</u>	_	
SITE# 1322	-	
ADDRESS(b) (6)		HARVEY
ACM REMOVED	161 %	_SQUARE YARDS - FIRST 6"
ACM REMOVED	18 ≈	_CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	43 ≝	_CUBIC YARDS

127111





1

D 10 10 × 42 0 = 456 88 19 00 ® 15×30 = 457 50 **©** ' © 1875, 28 = 534 38 TOTAL = 1148 76 50 FT (121) 160 97 50 40 (S) 15x 30 (S) = 8 47 (C) 18 (E) x 28 (E) x 0 (P) = 9 90 15 50 **B** TOTAL = 18 37 6/4 (121) HARVEY ՛⊗

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CUBIC	YAROS _	18 &	QEC	R€P _	An John

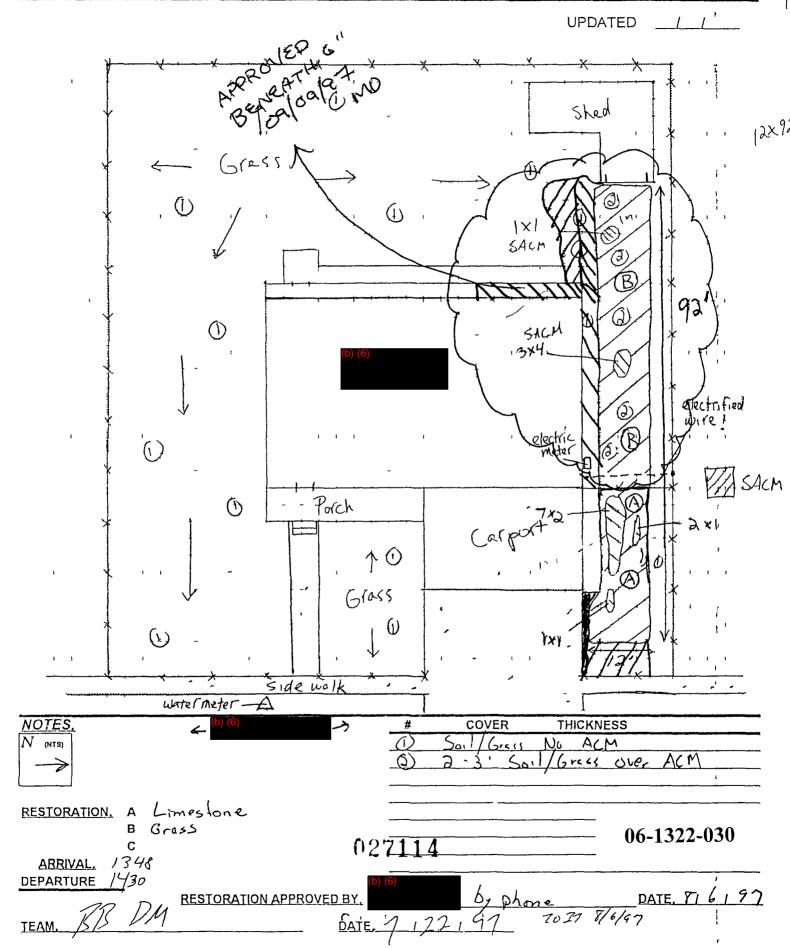
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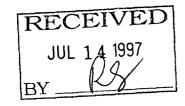
WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

	WOM WHING AWE WE	- ON I	
DATE	FOREMAN		SITE NO <u>1322</u>
SUBCONTRACTOR	START		
CREW NO	STOP		ADDRESS
START TIME	TOTAL HOURS		(b) (6)
STOP TIME	WEATHER		Harvey, La
TRUCK NAME			70058
	CHECKLIST		
Access Sketch	/ Pre-Photo	_	Site Ready for Restoration
ADVF No QEC	Progress Photo		Tailgate Meeting
Site Marked	Post-Photo		Site Vacuumed
Site Barricaded	Personal Sampler No _	\leftarrow \rightarrow	Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample By	\searrow \supset	No of Soil Samples
ACM Area Measured	\overrightarrow{J}) —	
7	SUMMARY		
09-09-97' Dec	· · · · · · · · · · · · · · · · · · ·	BEGAN ACI	M REMOVAL
	DRIVEWAY AT "SHE	\	CIGUISTX3 1
	SKETCHED LINES	<u> </u>	1 CX 1 C(VOC)
	C COMPLETED THE	ACM RENC	31100 €
<u>•</u>	NSPECTION FROM		3040
DIH	THE PROPERTY OF THE PROPERTY O		
<u> </u>			
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·			
	a r i		
			06-1322-040
	27113		-



1332



*

FIELD DATA SHEET 1

Site Information:					
Occupant	Interviewee				
Address	Harvey LA 70058				
Phone No (b) (6)					
Owner Name, Address, and Phone No if Different Than Occupant					
Same Owner lines at	b) (6)				
Charled to shed #					
Site Description.					
Description of property (circle) single home devacant house, vacant lot, other	uplex, business, school, daycare, church,				
Problems accessing yards (circle) locked gate, (resolution	gate dogs, other				
3) Underground utilities installed by owner? (circle) septic tank, other Note location on site sketch	no, water, gas, electric, cable TV,				
4) Is any underground ACM present? (circle) yes, If yes, note on site sketch How deep?	no, don't know				
Site Sketch House Carp	De SALM ort				
Estimated Volume of ACM					
Comments Contact owners prior	to investigation due to dogs				
Date/Time of Interview 7/11/97 1115	Access Granted (circle) (yes,) no				
Team Members 3M/7L					

NOTIFICATION OF	DEMOLITION AND REI	<u> </u>	ORM roi	RMAAC 2 REV 5	5/12/95
# of ADVF s Requested 8	Parish # 1340	Source # 8572	28	ADVF#	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISE	CD CANCEL	ED
II FACILITY INFORMATION		Contact John	n Martın		
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zıp 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s I	Liscense # 26445	DEQ ID # 7S00008	
Address 113 Ondine Lane					
City Slidell		State LA		Zıp 70456	
Contact Gerald Avery		Telephone 5	04-646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address					
City		State		Zıp	
Contact		Telephone			
III TYPE OF OPERATION (CIRCLE ONE) Demo Ordered Demo Renovation Emergency Reno					ency Reno
IV IS ASBESTOS PRESENT? (CIRCLE ONE) (YES) NO Inspection Date Jan - Apr 1996					
Inspector's Name Debra Bendily (L.	DEQ)	Inspector's A	ccreditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numbe	er)	
Building/Component Name Home (13	22)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Harvey	State La	Zip 70058		Parish Jefferso	n
Site Location of		Telephone N	IA		
Building Size NA	# of Floors NA	Age in Years NA			
Present Use NA		Prior Use NA			
VI PROCEDURE INCLUDING ANALYTICAL METHOD IF APPROPRIATE, USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL Bulk Sampling - EPA Method 600/R-93/116					
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit M Below	l easurement
		Cat I	Cat II	UNIT	
Pipes				Ln Ft	Ln m
Surface Area	0.5	27116		Sq Ft	Sq m
Vol RACM off Facility Component	3,2 4			Cu Ft 1296	Cu yds 48
VIII SCHEDULED DATES ASBESTOS RE	MOVAL (MM/DD/YY)	Start 8/18/97	7	Complete 9/17	/97
IX SCHEDULED DATES DEMO/RENOV	Start 8/18/97 Complete 9/17/97			/97	

NOTIFI	CATION OF DEMOLITION A	ND RENOVATION FORM (co	ntinued)
X DESCRIPTION OF PLAN	NED DEMOLITION OR RENOTities utilizing standard construction	VATION WORK AND METHOI	•
OF ASBESTOS AT THE DEM	K PRACTICES AND ENGINEER OLITION AND RENOVATIONS wet methods and no visible emiss	SITE	
XII WASTE TRANSPORTER	₹#1		
Name Beverly Industries Inc		Contact Person A J Phillip Sr	
Address P O Box 9016 9 Mil	ie Point		
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	L#2		
Name B & S Equipment Co Ir	ıc	Contact Person Billy Ryals	
Address 1713 Winchester Place	;		
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SITI	E		
Name Jefferson Parish Landfil	l (Kelvın Landfill)		
Location 5800 Avondale 90 W	'est		
City Avondale	State LA	Zip 70094	Telephone (504)436-0244
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY PLEASE IDENTIFY TH	E AGENCY
Name		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)
XV FOR EMERGENCY REN	IOVATIONS		
Date and hour of emergency (M	M/DD/YY)		
Description of the Sudden Unex	spected Event		
Explanation of how the event ca	used unsafe conditions or would c	cause equipment damage (or an ui	ıreasonable financıal burden)
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	LES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	THAT UNEXPECTED ASBESTOS IS LED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible emissions		
SUBPART M) WILL BE ON SITE DU	DUAL TRAINED IN THE PROVISIONS OF THE DEMOLITION OR RENOVAL WILL BE AVAILABLE FOR INSPECTION OF THE PROVISIONS OF THE PR	ATION AND EVIDENCE THAT THE RI	EQUIRED TRAINING HAS BEEN DURS
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS CORRECT	on beha	lf of EPA <u>8/13/97</u> (Date)

PURSUANT TO R S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

CONSELL FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE (b) (6)

1355

Property Owner's Name	6)	U	
Property's Address		(b) (c)	
State/Zip <u>20058</u>	_Phone Number(s) _	(D) (b)	

I hereby consent to officers, comployees, and parties authorized by the United States
Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination
- 3 The performance of a response action including but not limited to, the following actions
 - Use of mechanical equipment (e.g. small bulldozers, backhoes, or truckhoes and trucks) on the property
 - b Removal of asbestos contaminated material from the property,
 - Replacement of removed asbestos-containing material with a life in early (i.e., clean fill, crushed limestone) and regrading of the replaced material to the respecty's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes or irces whose removal was a necessary part of the removal action, and,
 - The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation and Liability Act, as amended (CERCLA), 42 L/S C § 9601 et seq. Under those authorities, EPA can only read a lade and restore contaminated property, and it legally cannot improve a property beyond removing hazardous authorities located on such a property

This writen permission is given by me voluntarily with knowledge of my lagre to refuse and without threats or promises of any land. By signing this access agreement I am not valving any lights in law or in equity I may have against any person or party in connection with the response action EPA will perform

(SIGNATURE

DRIVER PLEASE SIGN HERE

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Jefferson Parish Landfill 5800 Highway 90 West Avondale, LA 70094-0000 * 淋TICKET NBR

Page • 01 of 01

0253567

ORIGINAL

HAULERNAME	TRUCK#	OPERATOR	TIME IN	TIME OUT	DATE: 5
3 & S EQUIPMENT CO , INC	1.1	MONA	10 15AM	Ø 15AM	9/09/97
CITIZENS SERVICE			ROSS Lbs. ARE Lbs	•	480 00IN-1 320 00UT-0

NEW ORLEANS, LA 00000-0000

NET Lbs

29, 160 00

IT CORPORATION 7 YARDS

000180E

HAVE A GOOD DAY

. THE DRIVER CERTIFY THAT THE WASTE I

PELIVERED URIGINATED IN JEFFERSON

'ARISH ONLY

ADJUSTED Lbs

29,160 00

SOURCES

PECIAL WASTE



COMMERCIAL WASTE 57778 ASBESTOS ADVF 98331 ØWA ASBESTOS

(ELL GRID: 1 70/80 150 33

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE)	RATER	AMOUNT
41 -SPECICL WASTE - CONS 10 TAX CHARGED	14 58	TONS	\$14 500	\$ā11 41
TOTAL AMOUNT	1322			\$ 211.4 1
,	b			

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BEST 11

	ADVF NO		JOB NO		Y ³	
1	98331 00.	A	#1322	-	10ch	
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3						
4						
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7			·			
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TOTAL Y3 10c1

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

D 27120

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efferson Parish Landfill 800 Highway 90 West vondale, LA 70034-0000

Page 01 of 01

TICKET NBR

ORICINAL

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EVERLY INDUSTRIES	255	אסאף	15	MEFM	iā	ゆにFild	9/0	9/97
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		T	ARE	Lbs				ש-דעסטו
THE ORLEANS, LA MODUM-MAND		h i	· ·	L			303 3	_
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IVERED ORIGINATED IN JEFFF	RSON							-
HFISH ONLY		Α	D JUS	SIED Lbs	י	27 0	ови и	년

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SOURCES CONTROL OF THE PROPERTY OF THE INFORMATION

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CONSTRUCT TON/DEMO DEPRIS 57778 ASBESTOS ADVF 98331 Ø18 ASPESTOS

CELL GRID 1 70/80 150 00

1 -SPECIAL WASTE - TUNS 1 TAY CHARGED 7.188 - 358 17.18 - 1322 \$271 01	MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT
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7.188 - 358 1/.5 - 1322 +E71 01) TA' CHARGED		200		
1/.5 - 1322 FE71 01	,	7.188 -	388		
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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BEVERY 7233

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2	98066 M 98331 01B	#358	8 cy3
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TOTAL Y3 /3 5/3

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

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Page 01 of 01

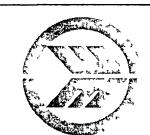
TICKET NBR

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ORIGINAL

HAULER NAME	*TRUCK ##	OPERATOR	一型はTIME IN 語塚	TIME OUT	DATE
8 8 EGUIPMENT CO , INC	11	MONA	J.E4PM	J ∟5PM	9709797
CITIZENS SERVICE 4EW ORLEAMS, LA ช0000-0000			ROSS Lbs ARE Lbs	•	960 0UIN-1 DEU 0UOUT-0
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T CORPORATION WO IM YAPPS THUE A GOOD PAY!!!	70180E			·	
', THE DRIVER CERTIFY THAT THE CLIVERED ORIGINATED IN JEHFER		Ţ		-	
'ARISH ONLY		HI	JJUSTED Lbs	. aa (540 00

\$7,√° √ ∍PECIAL WASIE



SOURCES

OTHER INFORMATION

COMMERCIAL WASTE 57778 ASBESTOS ADVF 98311 Ø80 ASBESTOS

CELL GRID 1 70/80 150 33

外を中で MATERIAL CODE/DESCRIPTION	イン・大学 AF QUANTITY 小家 M	MEASURE RATE	AMOUNT
41 - SPECIAL WASTE - FONS 'O TAY CHARCE!	14 32 [[ONS \$14 500	\$EØ7 64
NTAL AMOUNI	1320		\$207 64
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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO <u>85#11</u>

_	ADVF NO	JOB NO	Y ³
1	98331 OZC	#1322	pcr
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WASTE MANAGEMENT SIGNATURE-

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efferson Parish Landfill 800 Highway 90 West vondale, LA 70094-0000 DRIVER PLEASE SIGN HERE

Page · Øi of Øi

TICKET NBR

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DRIGINAL

HAULER NAME	TRUCK #	OPERATOR	TIME IN	TIME OUT	DATE
EVERLY INDUSTRIES	ØJ	MOMA	4 54PM	4 55PM	ㅋ/선당/당기

TIZENS SEPUTCH

OROSS LB FARE LBS 5 , ESU 1990AL 10 60 200 MAIN-1

TH DELEMBO, LA RUPERARION

NE7 Lbs

711 -4 117

I CORPORATION

UDINTOUR

5 YARDS

AVE A GOOD DAY ''

, THE DRIVER CERTIFY THAT THE WASTE I PELIVERED REGINATED IN JEFFERSON

'ARISH, ÖNĆÝ 🔭

ADJUSTED Lbs.

30,740 00

SOURCES

OTHER INFORMATION

PECIAL WASTE



CONSTRUCTITON/DEMO DEPRIS 57778 ASPESTOS ADVF 98331 Ø3D ASBESTOS

CELL GRID 1 70/80 150 33

MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	AMOUNT -
41 -SPECIAL WASTE - TONS O TAX CHARGED	15 37	rons	\$14 500	\$āāā 8 7
OTAL AMOUNT		,		\$388 87
			· · · · · · · · · · · · · · · · · · ·	J.,

DATE 09 09 97

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO Beuch # 233

	ADVF NO	JOB NO	Y ³
1	98331037	苯 /3 22	15 cy
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WASTE MANAGEMENT SIGNATURE

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METARTHENT OF EMPIRONMENTAL QUALTRY

OF BUCH ITY DIVISION

OF BOY 921-9

Tation Rouge, Fortstana 20884 2135

ADVE NO. 98331 00 A
FRISHOW
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1340 85/20 434

ASHESTOS DISHOSAL VIRIFICATION FORM

y	m
) FROMECT LOCATION & STREET ADDRESS 71	F (3) ISSUE DATE
1 3 2 3 (b) (6)	08/15/97
HARVEY - 1 A 700W	4) EXPIRATION DATE
) FROMECY PHONE ()	11/19/97
TOUTHACTOR'S NAME A MAILING ADDRESS	ZIP Z) PROJECT START DATE
QUALITY ENVIRON. CONTRACTORS 113 ONDINE LANE SLIDELL LA 70458	OB/18/97 FROJECT COMPLETE DATE
) ONTRALIOR 8 FHONE (504) 646 0039	09/17/97
O OWNER'S NAME AND MAILING ADDRESS - ZIE	11) ESTIMATED ACM QUANTITY
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0; HWNER PHONE (214) 665 2270	AMER WASTE-JEFF FOR
J) PRINTED/TYPED NAME HUMAS F. AIRHART, SR. ************************************	L RANGER BERNARAN BER
B) DISPOSAL SITE	1. SHITTED COMPLETED
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4) PRINTED/TYPED NAME	70) 810NAJURE
TO DATE RECEIVED NAME ***********************************	****************
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STR QUALITY DIVESTOR
OF BOS BEIJU
SATAR SOURCE, LOUIDIANA 20084-2115

ADVI NO. 90331 OF B CKIRLOW FACILITY CODE 1140 85728 484

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ij.	TEDTELL LOLVILLE & BIRHEL ADDRESS TOTE	137 ISSUE DATE
	(b) (6)	00/15/77
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٠,	PROTECT FIRMS ()	31/15/97
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	QUALITY ENVIRON. CONTRACTORS	08/18/9/
	SEIDEL LA - 20498	FROJECT COMPLETE DATE
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0)	DWNER PHONG (214) 665 2270	AMER WASTL-JUTE FAR
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U)	DIRECTAL SITE	,
罗)	DATE SHIPPED	SHIFTING CLASSIFICATION Asbestos, Class 9, MAZZ12,111 RQ == 1 lb (.454 Kg)
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INTERS WILLIE-DESS OREEN -OWNERS YELLOW-LANDERLE SPINK-TRANSPORTERS DOLD OWNER

MATE OF LOUISTANA MEARTMENT OF ENVIRONMENTAL QUALITY ME QUALITY DIVISION 1.0. Box 82135 Maton Rouge, Louislana 70884-2135

ADVE NO. 98331 02 C PRILOW FACILITY CODE 1340 85728 484

ASBESIOS DISPOSAL VERIFICATION FORM

7	FRUIECT LOCATION & STREET ADDRESS ZIP	; J) TSBUE D	ATE
	1372	08/13	/97
	11ARVEY LA - 70050	1 1 EXFTRA	TION DATE
.)	PROJECT PHONE ()	11/15	/97
ij.	COUTRACTOR S NAME & MATCING ADDRESS ZIT	7) PROJECT	GTART DATE
	QUALITY CONTROL CONTRACTORS	09/18	197
	'SL LDELL - LA - 70458	ř řkojrči čd	WELFTE DATE
,)	(ONTRACTOR 8 1140NE (504) 646 0039	09/17	/97
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	MATIPLE BITES - LA - 70000	12) DESTON	ATED DISPOSAL SITE
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1110	FRINTED/TYFED NAME MAS F. AIRHART, SR. ************************************	TAMBIE (PI	The state of the s
MM	ER/OPERATOR (16) WASTE, TRANSPORTER	QUANTTIY	(17) DATE PROJECT
18)	BAS # Q) PM-11+C2. DISPOSAL SITE	MC/	1. 68.59 97
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	PETHTED/TYPED NAME 29) STONATURE	pana relational periodi rever also reconormista na mandrant na mba
	SPECIAL CONDITIONS OR COMMENTS: C2712	_	06-1322-300

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ADVF NO. 98331 03 D PRISLOW FACILITY CODE 1340 85/28 484

ABBESTOS DISPOSAL VERIFICATION FORM

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	HARVEY - LA - 70088		4) CXPTRACT	ON DATE	os doš plevigou ajive
13	PROJECT PHONE ()		11/15/9	97	
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	QUALITY FNVIRON. CONTRACTORS		08/18/9	77	
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10)	OWNER PHONE (214) 665 2270		OMER	Wasie-Jepf	PAR
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19)	WASTE TRANSPORTER		SHILL PED	COMPLET	
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łō)	FRINCED/TYPED NAME	217	STOWATURE.		
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(44)	PRINTED/TYPED NAME	29)	SIGNATURE	Market Market Street St	s dage — his dand yang
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WESTBANK ASBESTOS ABATEMENT

RESTORATION FORM

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	10-28-97					10-28-97	ear)
Sod Installation (sq yds)	56 50				56 ⁵²	56 50	THY
5" Concrete Installation (sq. yds.)							
4" Concrete Installation (sq. yds.)							
Sand Installation (sq yds)	10-27-97 56 50				56 ⁵⁰	10-27-97 56 50	TAY
Lower Lift Sand							-
Rock, Brown (cu yds)							
Rock, Gray (cu yds)							
	10-27-97					10-27-97	en
Sand (cu yds)	30 00				20 ℃	3000	JAY
Concrete (cu yds)				-			
Plastic Edging (ft)							
Walkway Rock Inst (sq yds)							
Topsoil (cu yds)							_
EXTRA							
	Site Ske	etch on E	Back of F	Page	10-2	8-97	-
COMMENTS			l l				

			404				

IT REPRESENTATIVE SIGNATURE

SUB 1 SIGNATURE

SUB 2 SIGNATURE

1:2131 7 Waren 10-28-9

10-28-97

07-1323-090



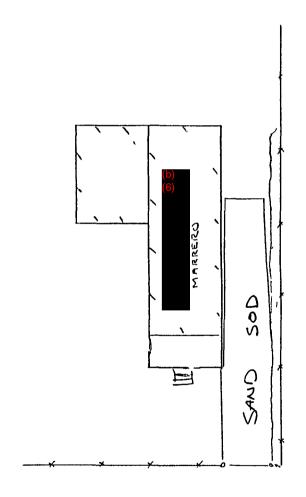
OMNI

	\
()
_	

Ву <i>РМ</i>	Date <i>10-</i> 22-97	_Subject.	RESTORATION	site #	1323	_Sheet No	of
Chkd By	Date					Prot No	

ISSUED 10-24-97

CITI-METER



027132

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA

DAILY QA SITE RESTORATION REPORT

	10-27-97	FOREMAN	J WARREN	SITE NO /323
	OMNI/YATES	<u>START</u>		4000500
CREW NO		STOP		ADDRESS (b) (6)
START TIME		TOTAL HOURS		
STOP TIME		<u>WEATHER</u>		MARRERO
		OUTOW IST		
. 0		CHECKLIST		De at Divita
Confirmation Sample		Restoration Area Mea		Post Photo
Barricades Removed		<u>Pre-Photo</u>		Tailgate Meeting
M/M Edging Installed		Progress Photo		Restoration Complete
		<u>SUMMARY</u>		
			7	
10-27-97 YATES 0				
SAMO AT THIS SIT	E ON THIS	DAY. CREW ST	ARTED LAYING	sop
10-28-97 YATES				THIS DAY, THIS
SITE HAS BEEN	INSPECTED	AND IS COMPLE	TE	
			<u> </u>	
<u> </u>				
				<u> </u>
			· · · · · · · · · · · · · · · · · · ·	
		***************************************	,, <u>,, , , , , , , , , , , , , , , , , </u>	
				· · · · · · · · · · · · · · · · · · ·
				-
		<u>1)27133</u>		07-1323-080

BEVERLY INDUSTRIES INC

PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego, LA 70094



5, tc 1323 6cu yd3

Site 1442 6 cu yds Date 1

Truck No

Project (1) (1)

Bobtail 🗆 _____

Triaxle
Tandum

Triaxle Trailer SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 ½/ PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

Nº 08018

Signed

BEVERLY INDUSTRIES INC

PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego, LA 70094 (504) 436-2924

5,te 1323

12 CY

141 Truck No **Project**

Bobtail

Trailer

Tandem 📮 Triaxle Tandum

Triaxle Trailer

SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 ½ 6 PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

Nº

0817

BEVERLY INDUSTRIES INC

PUMP SAND & BATTURE SAND

Nine Mile Point, Westwego, LA 70094 (504) 436-2924

4)11)

Truck No

Project

Bobtail

Tandem

Triaxle Tandum Triaxle

SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 1/2% PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25% OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION

07943 Nº

Trailer

Trailer

CONFR A

Signed R Kella

9*

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

	USEPA START TEA	AM
FYI		
SITE# 1323	ADDRESS	(b) (6)
		Massero, La.
THE SAMPLE ANALYSIS I WERE EVALUATED BY IT	RESULIS FOR FIIE ABOVE REI ER IE USLPA START TEAM ON	LNCED SHE WERE RECEIVED AND
BASED ON AN EVALUATI ACTION	ON OF FIIE ANALYTICAL DATA, GRID# 1 2 3 4	WE RECOMMEND THE FOLLOWING 5 6 7 8
A PROCEED WITH REST		
B FURTHER ACTION NE	CLSSARY	
Resid Lee 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	(b) (6)	Gland 10:21:97 NTS NO:21:47 Key: Corkrek: 34 2004 Auge Actr Augustus

AUTIIORIZED EPA/STARI REPRESENTATIVE _

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894

EMSL 997

Attn Alma Rillera

Ecology & Environment
11550 New Castle Avenue
Baton Rouge LA 70816

Thursday, October 23 1997

Ref Number IN971433

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

SAMPLE	LOCATION	<i>APPEARANCE</i>	SAMPLE TREATMENT	<u>asbe</u> %	STOS TYPE	%	<u>NONA\$BI</u> FIBROUS		NONFIBROUS
WBS1414G02	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	_	ne Detected		(10003	60%	Quartz Other
[WBS1414G03		Brown Non Fibrous Homogeneous	Crushed	< 1% Chr	- ysotile	-			Quartz Other
- ¦WBS1323G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Chr < 1% Cro	-				Quartz Other
WBS1364G01		Brown Non Fibrous Homogeneous	Crushed	< 1% Chr	ysotlle				Quartz Other
WBS1477G01		Brown Non-Fibrous Homogeneous	Crushed	< 1% Chr	=		-		o Quartz o Other
WBS1145G01	į.	Brown Non Fibrous Homogeneous	Crushed	No	ne Detected	-			Quartz Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also '# of Layers' refers to number of separable subsamples

* NY samples also analyzed by ELAP 198-1 Method

Jane Wasilewski Analyst

027137

Approved Signatory



Disciplinars. PLM has been known to mak asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items (ested. This report may only be repreduced in hill with written accrowal by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All NVLAP reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

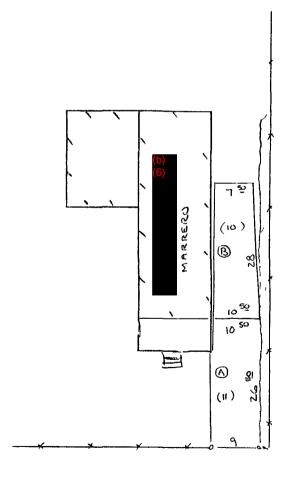
INITIAL EXCAVATION		RE-EXCAVATION
FOREMAN INIIIAL	PM	
DATE 10-23-97		
SITE# 1323		
ADDRESS		MARRERO
ACM REMOVED	56 ⁶⁰	SQUARE YARDS - FIRSI 6"
ACM REMOVED	7.52	CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	19 🚾	CUBIC YARDS





(A)
$$9^{\frac{15}{2}} \times 26^{\frac{50}{2}} = 258^{\frac{35}{2}}$$

(B) $9^{\frac{50}{2}} \times 28 = 252^{\frac{50}{2}}$
Total = $510^{\frac{36}{2}}$ so $40^{\frac{11}{2}}$



SOUARE HARDS 5650 IT REP Attich mother

CUBIC HARDS 750 DEC REP ATT CM

07-1323-050

1996

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE ACM REMOVAL REPORT

DATE SUBCONTRACTOR CREW NO START TIME	FOREM STAR STOF	T	SITE NO 1323 ADDRESS (b) (6)
STOP TIME	WEATH		Marrero, La
TRUCK NAME			70072
		KLIST	
Access Sketch	Pre-Photo		Site Ready for Restoration
ADVF No QE		oto	Tailgate Meeting
Site Marked	Post-Photo	1	Site Vacuumed
Site Barricaded	Personal San	npler No	Perimeter Air-Monitoring
Owner Access Plan	Confirmation	Sample By <u> </u>	No_of Soil Samples
ACM Area Measured		,	
7	SUMI	MARY	
10-21-97'	OEC PREPPED	SITE & BE	GAN ACM REMOVAL
AT THE REAR		\	6 TOWARD THE
•	COMPLE TED T		=
	FROM THE STA		
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	·	9	
	(1271	40	07-1323-040

				^
NOTES,	#	COVER	THICKNESS	
N (NT8)		GRASS	NOACON	
4	2	GRASS 1-4"	" <i>></i> /	
4. 				

RESIDRATION. A GRASS

1127141

07-1323-030

ARRIVAL, 1305 DEPARTURE 1326

fu ala RESTORATION APPROVED B

DATE 9 16 197

DATE 916 197

Tracking	Number	1323
riacamig	TARIIIACI	

RECEIVE	ED
SEP 0 3 1997	7
BY	

FIELD DATA SHEET 1

Site Inform	nation:					(h) (C)		
Occupant	Vacant	House			Interviewee	(b) (6)		
Address	(b) (6)		Marrens	LA				
Phone No	(b) (6)							•
Owner Name	e, Address, a	nd Phone No	ıf Dıfferent Tha	n Occupant				
(0) (6	0)							
Site Descri	ption•			<u>i</u>				
l) Description vacant hor		y (circle) t lot, other_		luplex, bu	smess, schoo	ol, daycare,	church,	
2) Problems resolution		rds (curcle) (locked gate,	ate, dogs	s, other			1
septic tank	and utilities in the contract of the contract	<u> </u>	wner? (cırcle)	no, water	, gas, elec	tric, cable T	V,	
4) Is any unde If yes, note		CM present? (ch How deep		no, don't k	snow>			
Site Sketch			Shed Hou	-A000)	SA	M		
Estimated Vo								
SAY 5 AC	me in a	riveway		to his	parents a	at propu	w decease	I.
Date/Time of					Access Grante	ed (circle)	es, no	į
Team Membe	ers GO/J	L	02	27142			07-1323-0	10

# of ADVI s Requested 6	DEMOLITION AND RE	Source # 8572	28	RM AAC 2 REV ADVF#	ALL ALTS	
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCEI	LED	
II FACILITY INFORMATION		Contact John Martin				
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270			
Mailing Address 1445 Ross Ave						
City Dallas		State TX		Zip 75202		
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s I	iscense # 26445	DEQ ID# 7S00008	3	
Address 113 Ondine Lane					-	
City Slidell		State LA		Zip 70456		
Contact Gerald Avery		Telephone 5	04-646-0039			
OTHER OPERATOR		DEQ Project	Designer #			
Address		*				
City		State		Zıp		
Contact	Telephone		· · · · · · · · · · · · · · · · · · ·			
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Den	10 Renov	ation Emer	gency Reno	
IV IS ASBESTOS PRESENT? «	CIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996		
Inspector's Name Debra Bendily (L	DEQ)	Inspector's A	ccreditation #	610685		
V FACILITY DESCRIPTION (I	nclude building name, nun	ber, and floor	or room numb	er)		
Building/Component Name Home (1:	323)	Fire Marshal	Project #			
Street Address (b) (6)						
City Mairero	State La	Zip 70072		Parish Jefferson		
Site Location of Home		Telephone N	IA			
Building Size NA	# of Floors NA	Age in Years	NA			
Present Usc NA		Prior Use NA				
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk S	VALYTICAL METHOD IF	APPROPRIA 0/R-93/116	TE, USED TO	DETECT THE	PRESENCE	
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit I Below	Measurement	
		Cat I	Cat II	UNIT	Ţ	
Pipcs				Ln Ft	Ln m	
Surface Area				Sq Ft	Sq m	
Vol RACM off Facility Component	027	143		Cu Ft 972	Cu yds 36	
VIII SCHI DULED DATTS ASBESTOS RE	MOVAL (MM/DD/YY)	Start 9/17/97 Complete 10/22/97			22/97	
IN SCHI DULLD DATES DI MO/RENOV	ATION (MM/DD/VV)	Start 9/17/97	7	Complete 10/2	22/07	

NULUE	CATION OF DEMOCRATION A	ND KENDAYTION FORM (CO	nunuea)
X DESCRIPTION OF PLAN		VATION WORK AND METHOI	,
OF ASBESTOS AT THE DEM	OLITION AND RENOVATION:	RING CONTROLS TO BE USEI SITE ions for engineering control Am	
XII WASTE TRANSPORTER	R #1		
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr	
Address P O Box 9016 9 Mil	e Point		
City Bridge City	State LA	Zıp 70094	Telephone# (504)527 1686
WASTE TRANSPORTER	#2		
Name B & S Equipment Co, Ir	nc	Contact Person Billy Ryals	
Address 1713 Winchester Place	·		
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091
XIII WASTE DISPOSAL SIT	E		
Name Jefferson Parish Landfil	l (Kelvın Landfill)		-
Location 5800 Avondale 90 W	est		
City Avondale	State LA	Zıp 70094	Telephone (504)436 0244
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY TH	E AGENCY
Name		Title	Authority
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)
XV FOR EMERGENCY REN	IOVATIONS		
Date and hour of emergency (M	M/DD/YY)		
Description of the Sudden, Unex	spected Event		
Explanation of how the event ca	used unsafe conditions or would o	cause equipment damage (or an u	nreasonable financial burden)
	ES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	TTHAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY
Crew will use wet methods to co	ontrol any visible emissions		
SUBPART M) WILL BE ON SITE DU	RING THE DEMOLITION OR RENOVA WILL BE AVAILABLE FOR INSPECT	OF THIS REGULATION (LAC 33 III C ATION AND EVIDENCE THAT THE RI ION DURING NORMAL BUSINESS HO on behal	OURS 0.45 (0.5
XVIII I CERTIFY THAT THE ABOV	E INFORMATION IS CORRECT (Signature of Or)	on beha	If of EPA <u>9/12/97</u> (Date)

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED

REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

CONSENT FOR ACCESS TO PROPERTY WESTBANK ASBESTOS SITE

	D) (b)		
Property Owner's Name			
Property's Address		Marrero'	
State/Zip LA 70072	Phone Number(s)		

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- I The taking of such soil water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small buildozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

9/6/97 DATE: SIGNATUKE

DRIVER PLEASE SIGN HERE

Printed on recycled paper did Dave

Tefferson Parish Landfill 5600 Highway 90 West Avondale, LA 70094-0000

Page Ø1 of W1

MEGGUISS NO NECES

DRIGINAL

以及是是是是HAULER NAME 的是是一个	FTRUCK #	OPERATOR	u⁄c _à TI	MEIN 😘	2. ^{ft} TIR	ME OUT	may with a	DATE
B & S EQUIPMENT CO , INC	47	MONA	11	59AM	11	59AM	יטנ	/21/97
ITTZENS SERVICE			GROSS FARE	Lbs Lbs				NØIN-1 RROUT-R
NEW ORLEANS, LA 00000-ชบดช		1	IET L	.bs		J9,	V60	00
II CORPORATION Ø 19 YARDS HAVE A GOOD DAY'''	00180E							
I, THE DRIVER CERTIFY THAT THE DELIVERED ORIGINATED IN JEFFE PARISH ONLY			ID TUS	STED LE	5	39,	୯୫୧	<u></u>

د سائم تا زداد الإليان عبد الله بالله SOURCES

THECTAL WHE FE

· OTHER INFORMATION

COMMETCIAL MASTE 57778 ASPESIOS ADVE 98021 WMA CSEESTOS

CELL DRID 1 80/96 100 01

MATERIAL CODE/DESCRIPTION	ñ	∠ QUANTITY √ □	MEASURE	≠ RATE (≅ AMOUNT 4
,41 -SPECIAL WASTE - TONS		19 53	TONS	\$14 500	≨280 19
IC TA, CHARGED		7,812	1487		
TOTAL AMOUNT		11.718	1323		\$c8,19
		•			
, 1	,			,	
				\	

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO R & S # 1/3

ADVF NO	JOB NO	Y ³
198674 DOD	1497	8
198674 00A 298621 00A	1323	12
3		
4		
5		
6		
7		
8		
9		
10		

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

07-1323-400

TOTAL Y³ 20

DRIVER PLEASE SIGNHERE.

Jeffe, sun Pai Isi Landill 5000 Highway 90 West Avondale, LA 70094-0000

Page: 01 of 01

TIČKET NBR

W263314

ORIGINAL

HAULER NAME.	;TRUCK #	OPERATOR	TIME IN SEC	鐵計IME OUT 🔄	્રે =ું DATE ૄુઃ⊢
B & S EQUIPMENT CO , INC.	43	MONA	11 17AM	11.18AM	10/22/97

CITIZENS SERVICE

- 1 1 1 m + 1 1 1 1 1 - 1

GROSS Lbs.

76,200.00IN-1

TARE Lbs

ี่ อ0,420 000UT−d

NEW ORLEANS, LA 00000-0000

NET Lbs.

45,780 00

TT. CORPORATION

0001802

20 YARDS "

HAVE A GOOD DAY!!!

I, THE DRIVER CERTIFY THAT THE WASTE I

DELIVERED ORIGINATED IN JEFFERSON

PAPISH ONLY .

ADJUSTED Lbs

45 780 00

SOURCES TO THE STATE OF THE STA

OTHER INFORMATION

-PECIAL WASTE

AND THE PROPERTY OF THE PROPER



COMMERCIAL WASTE 57778 ASRECTOS ADVF 98162 WIP ASPESTOS

CELL GRID 1 80/90 100 02

NO TAX CHARGED 8 01 1323	MATERIAL CODE/DESCRIPTION	QUANTITY	MEASURE	RATE	* AMOUNT
	•	l i		\$14 50 0	\$331 91
	TOTAL AMOUNT	14 88	189		\$331 91
				-	,

027148

07-1323-400

WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO B & 5 # 43

	ADVF NO	JOB NO	Y ³
1	98621 01B	#1323	7
2	98621 018 98162 01 B	#1323 #189	13
3			
4			
5	: 		
6			
7			
8			
9			
10			

IT OR QUALITY SIGNATURE (

WASTE MANAGEMENT SIGNATURE

op Copy - Originator 07-1323-400

TOTAL Y³ ZO

027149

TATE OF LOUTSTANA
HEARTMEN OF ENVIRONMENTAL COMLITY
LE QUALITY DEVISION
LU. Box 82175
Taton Rouge, Louisiana 70884-2135

ADVE NO. 28621 00 A
PFIBLOW
FACTITY LODE
1340 85728 651

ABBLISTOS DISPOSAL VERTI INATION FORM

•	FFOJECT LOCATION & STREET ADDRESS - ZII	L >	[3]	SBUE DA	TF	, na an
	1 123 (b) (6)		1	09/1//	97	
	MARRERO LA 70072		4)	EXPIRAT	TON DATE.	pe see er ned eden
)	TROJECT FHONE ()		i I	12/17/	97	
127	CONTRACTOR S NAML & MATLING ADDRESS -	ŽĪF"	7) F	Roječi	START DATE	4.00
	QUALITY ENVIRON. CONTRACTORS			09/17/	タフ	
	9LIDFLL - LA - 70450		ะเกลส	ECT FOM	PLETE DATE	Strate September 19th 19974
,)	CONTRACTOR & FHONE (504) 646 0039			10/22/	97	
' رد	OWNER'S HAME AND MAIL THU ADDRESS - ZIE		11)	E8 TIMAT	ED ACH GUAN	H ČTÝ
	TOHN MANSVILLE PROJE		0 F	or	80 F19/2	CU (T
	MULTIPLE BITES - LA - 70000		12)	DESTGNA	TED DISPUSA	i. sire
or	OWNER PHONE (214) 665 2270		i !	amer	WASTE-JEFF	PAR
-	FRINTED/TYPED NAME		14) 8	IGNATUR	Z A	s quo uma anna propiese ann ann àidh

MANA!	6 - OPFRATOR WASTE TRANSPORTER	16)	BUANT LT BHIPPE D	Υ	(17) DATE F	ROJELT TED
	WASTE, TRANSFORTER	1		In Can	11/2 41	
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-	PRINTED/NAME		SIGNAT	URL		
市事業	LANKAKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK	 	****	*******	*****	水水水水水水水水
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(2)	MUANTLTY RECFIVED	£/)	DATE B	OKTEN	1544 17 M/VIII NIC	
នរិ	+R (NTFD/TYPED NAME	29)	STONAT	URE	The same and the s	
	FREADER CONDITIONS OR COMMENTS: [127]		*****	*****	07-13	23-300

404 4. MINTELMENT METER CHIEF. VITTHELLANDITEL . ETHELTDARGOMETER COLDERE

MACH OF LOUISIANA
MIANTENT OF FHYIRONMENTAL QUALITY
MR CHALITY DIVISION
LO Box 82135
Maton Rouge, Louisiana 70884-2135

LOPIES: WHITE-DED: ORFEN-DWNER: YELLOW-LANDEILL

ADVF NO 98621 01B PRINCH FACILITY CODE 1340 83728 651

PINK-TRANSPORILE# GOID-OWNER

ASBESTOS DISPOSAL VERIFICATION FORM

	LANDERS CONTRACT CONT	1 34 54	1 2 2/17 1 (2)(1)	
)	FROMECT LOCATION & STREET ADDRESS - ZIE	## #. P	J) ISBUE DAT	
	1 323 (b) (6)		09/17/9	7
	MAKRERO - LA - 70072		4) EXPIRATI	TAT NO
')	FROJECT PHONE ()		1.2/17/9	
1),1	CONTRACTOR S NAME & MAIL THO ADDRESS - Z	1P"	75 FROJECT S	START DATE
	QUALITY ENVIRON. CONTRACTORS		09/17/9	M
	4 IDEI 1 - LA - 70459		i eknomen court i	Talifa DATE
+}	CONTRACTOR S PHONE (504) 646 0039		10/22/9	77
' '	OWNER S NAME AND MAILING ADDRESS - 71P		TIT) ESTIMATE	D ACM CUANTITY
	JOHN MANSVILLE PROJ2 WESTBARK		о гто	80 F1972 CU ITT
	MULTIPLE SITES - LA - 70000		12) DESIGNAT	ED DISPOSAL STIR
0)	ONNER PHONE (214) 665 2270		AMER	WASTE-JEEF FAR
110	PRINTED/TYPED NAME MAS F. AIRHART, BR.	·	14) SIGNATURE	X
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415	WASTE TRANSFURTER / CC	1	7 cx	COMPLETED
	PINTUSAL/BILE			
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(学)	DATE SHIFFED		RQ = 1 16 (.454 Kg)
νĩ	PRINTED/TYPED NAME ************************************	21)	SIONATURE	
XXXXX	***********************	(****	******	***********
	49PORTEK (ap. Jahren	
·2)	PATE RECEIVED 10-22-91	2'3)	DATE DELIVERED	10-22-97
343		25).	DIGNATURE	
f 押 按	PRINTED/TYPED MANE ***********************************	*****	*******	**************************************
24x)	DI-II L SUANTITY RECEIVED	27)	DATE BURIFD	after these and proof made and lottle had broughted. All, all completely contributed to any
(部)	I RTUTED/TYPED NAME	29)	SIGNATURE	s directed from special security and bit commonweal terminal section from sect.
	3	·	•	
	**************************************		*************	07-1323-300
*W. }	SPECIAL CONDITIONS OR COMMENTS: 1951	151	1	V/-1323-300

WESTBANK ASBESTOS ABATEMENT

SUB 1 SIGNATURE

SUB 2 SIGNATURE

027152

RESTORATION FORM

07-1324-090

SITE#	1324
-------	------

OMNI

	DATE	DATE	DATE	DATE		OMNI	
				··········	EST	ACTUAL	ACT
					QTY	QTY	COMP
ock Installation (sq yds)							
	750				- 50	7 50	other)
od Installation (sq yds)	/ -	i			752	1 / -	1 JAY
Concrete Installation (sq. yds.)							_
Concrete Installation (sq. yds.)							
	10-15-97				50	10-15-97	(try)
and Installation (sq yds)	750				7 52	7 50	JAG
ower Lift Sand							
ock, Brown (cu yds)							
ock, Gray (cu yds)	10-15-97					10-15-97	(tree)
and (cu yds)	250				Z 00	250	JAY
oncrete (cu yds)							
lastic Edging (ft)							
/alkway Rock Inst (sq yds)							-
opsoıl (cu yds)	-						<u> </u>
XTRA							
	Site Ske	tch on E	ack of P	age	CON	IPLETED	
OMMENTS			1	ľ			
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			i				
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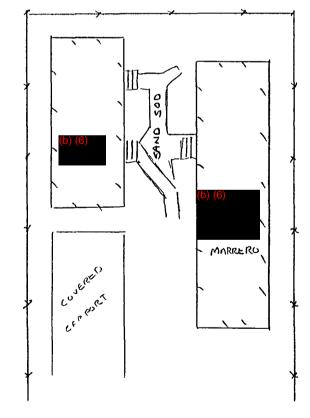


OMNI



By PM Date	10-8-97 Subject Restorat	TION 51 to # 1324	Sheet No	_of
Chkd ByDate_	· · · · · · · · · · · · · · · · · · ·		Proi No	

ISSUED 10-13-97



COMPLETED

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

DAILY QA SITE RESTORATION REPORT

DATE	10-15-97	FOREMAN	J WARREN	SITE NO 1324
SUBCONTRACTOR	OMNI/YATES	<u>START</u>		
CREW NO		<u>STOP</u>		ADDRESS_
START TIME		TOTAL HOURS		(D) (6)
STOP TIME		<u>WEATHER</u>		MARRERO
		CHECKLIST	<u> </u>	
Confirmation Samp	le Results	Restoration Area Me	easured	Post Photo
Barricades Remove	ed V	<u>Pre-Photo</u>		<u>Tailgate Meeting</u>
N/A Edging Installed		Progress Photo	L	Restoration Complete
		SUMMARY		
10-15-97 YATE	S DELIVEREL	D. SPREAD AND	COMPACTEDZ	CUBIC YARDS OF
SANO IN SAND	SOO AREA. C.	REW INSTALLE	D 7 50 SQUARE	E YARDS OF SOD
THIS SITE HAS				
	 			
	1			
				0= 400 + 000
· · · · · · · · · · · · · · · · · · ·		27154	·	— 07-1324-080

BEVERLY INDUSTRIES INC PUMP SAND & BATTURE SAND Nine Mile Point, Westwego, LA 70094 (504) 436-2924 COMNI COMNI COMNI COMPASSITE 1324 Date
(15)1)1
Truck No 3(1) 5/11/10
Project
Bobtall Trailer Trailer
Triaxle Triaxle Tandum Triaxle
SIGNATURE ACKNOWLEDGES DELIVERY OF MATERIALS PAYMENT DUE ON RECEIPT OF INVOICE FINANCE CHARGES OF 1 1/2% PER MONTH ADDED TO UNPAID BALANCE AFTER 30 DAYS ATTORNEY FEES OF 25 / OF PRINCIPAL AND INTEREST DUE IF REFER RED TO AN ATTORNEY FOR COLLECTION
Nº 13517
Signed Jal Uple

WESTBANK ACM REMOVAL PROJECT SAMPLE ANALYSIS CONFIRMATION USEPA START TEAM

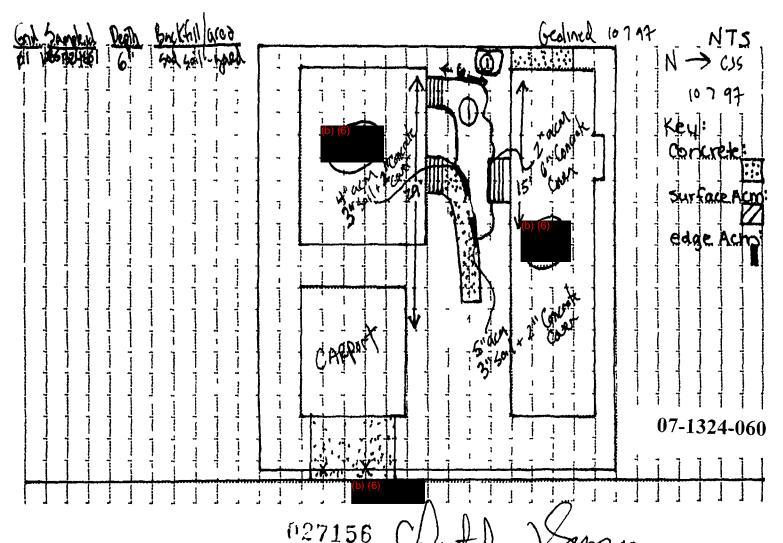
THE SAMPLE ANALYSIS RESULTS I OR THE ABOVE RELERLINCED SHE WERE RECEIVED AND WERE EVALUATED BY THE USEPA START TEAM ON No Applified & 16.797

BASED ON AN EVALUATION OF THE ANALYTICAL DATA, WE RECOMMEND THE FOLLOWING ACTION

GRID # 1 2 3 4 5 6 7 8

A PROCEED WITH RESTORATION

B FURTHER ACTION NECESSARY



AUTIIORIZED EPA/STARI REPRESENTATIVE

EMSL Analytical, Inc.

6330 East 75th Street, Suite 152 Indianapolis, Indiana 46250 Phone (317) 570-5892 Fax (317) 570-5894



Attn Maggie Lin

Ecology & Environment

11550 New Castle Avenue
Baton Rouge LA 70816

Thursday October 09 1997

Ref Number IN971315

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project 020601 WESTBANK ASBESTOS

			SAMPLE	ASBE	STOS		<u>NONA\$B</u>	ESTOS	
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	*	NONFIBROUS
WBS1324G01	(b) (6)	Brown Non Fibrous Homogeneous	Crushed	< 1% Chi < 1% Cro	•	i i			Quartz Other
WB\$1475G01		Brown Non Fibrous Homogen c ous	Crushed	< 1% Chr < 1% Cro	•	1			Quartz Other
WB\$773G01		Brown Non Fibrous Homogenéous	¹ Crushed	< 1% Chi < 1% Cro	-	1			Quartz Other
WBS773G02	}	Brown Non-Fibraus Homogeneous	Crushed	< 1% Ch	-				Quartz Other

Comments For all obviously heterogeneous samples easily separated into subsamples and for layered samples each component is analyzed separately Also "# of Layers refers to number of separable subsamples

* NY samples also analyzed by ELAP 198-1 Method

Margaret Phillips
Analyst

027157

Entered 10/9/97 988

Approved
Signatory

Disclaimers PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be gueranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samp.

Analysis performed by EMSL of Indianapolis (NVLAP air and Bulk #200188-0).

07-1324-070

W Halande

WESTBANK ACM REMOVAL PROJECT DAILY TRACKING LOG

INITIAL EXCAVATION	1	RE-EXCAVATION
FOREMAN INITIAL	Pm	
DATE <u>10-8-97</u>		
SITE#		
ADDRESS(b) (6)		MARRERO
ACM REMOVED	<u> </u>	SQUARE YARDS - FIRST 6"
ACM REMOVED		_CUBIC YARDS - BELOW FIRST 6"
ACM TRUCKED	<u> </u>	_CUBIC YARDS



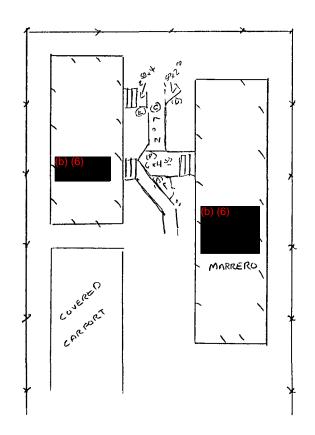


 By
 PM
 Date
 P-8 97
 Subject
 ACTUAL RELADIVAL SI/E ** 1324
 Sheet No
 of

 Chkd By
 Date
 Proj No
 Proj No

(a) 2 7 3 8 75
(b) 6×4 12 27 12
(c) 2 70×7 172
(d) 15°×2 2 15
(e) 2 12 1 10 22

Tant- 67 2 50 FT
7 12 50 405



SQUARE YAROS 7 TO REP PATURE MAN CUBIC YAROS O DEC REP MAN ATHU

WESTBANK ASBESTOS ABATEMENT PROJECT NEW ORLEANS, LA.

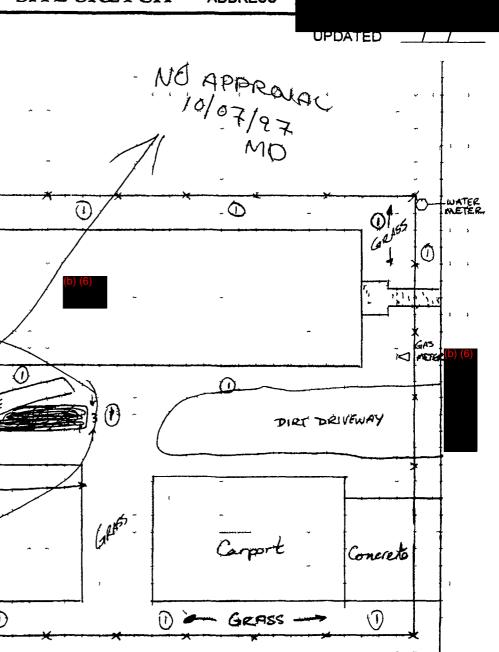
DAILY QA SITE ACM REMOVAL REPORT

DATE	FOREMAN	DUCARDE	SITE NO 1324
SUBCONTRACTOR	OFC START		
CREW NO	STOP		ADDRESS
START TIME	TOTAL HOURS		(b) (6)
STOP TIME	WEATHER		Marrero, La
TRUCK NAME			70072
	CHECKLIST	•	
/ Access Sketch	/ Pre-Photo	,	Site Ready for Restoration
ADVF No OEC	Progress Photo	7	Tailgate Meeting
Site Marked	Post-Photo		Site Vacuumed
Site Barricaded	Personal Sampler No		Perimeter Air-Monitoring
Owner Access Plan	Confirmation Sample E	Зу	No of Soil Samples
ACM Area Measured		+	·
	SUMMARY		
10-07-97	QEC PREPAGO SITE	E E BECAN	HAND-TOOL DENO
	ER "A" DEC COMP		
		om START	
7 11 2 2 10 30 11		<u> </u>	
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	127160		07-1324-040

(1)

SACM



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#	COVER	THICKNESS	
	GRASS	NO ACH	
2	GRASS 1-2'	>/ "	
3	GRASS 3-4"	71"	

RESTORATION. A GRASS

1127161

07-1324-030

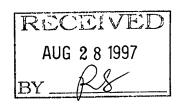
ARRIVAL. 1520

DEPARTURE 1544

RESTORATION APPROVED BY

DATE 8 126 197

DATE, 8 26, 97



FIELD DATA SHEE! 1

(0) (0)				
Site Information: Occupan		Interviewee	(b) (6)	
Address	Marren		76172	
Phone No	, 10 tarpere) <u> </u>	171/2	
Owner Name, Address, and Phone No. of Dufferen	t Than Occupant		ka yaka sa masa masa ka masa masa masa masa	,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
Site Description				
Description of property (circle) vacant house vacant lot other	duplex busi	nes school	diyeare chui	CB
Problems accessing yards (circle) locked gal resolution	c gate dogs	other		
3) Underground utilities installed by owner? (circle septic tank, other Note location on site sketch	e) no, water,	(gas) clectric	c, cable IV	
4) Is any underground ACM present? (circle) (ye If yes, note on site sketch How deep?	no dontkr	iow		
Site Skelch SACM (b) (6) (b) (6)	House &	gos Lean		
Estimated Volume of ACM				
Comments for under grass				
whiteaked Blazer				
Date/Time of Interview 8/26/97	1500	Access Granted	(circle)	no
Team Members GD / 15		/		

	DEMOLITION AND RE	ATION T	ORM FO	RM AAC 2 REV	5/12/95
# of ADVF s Requested 6	Parish # 1340	Source # 8572		ADVI #	***************************************
I TYPE OF NOTIFICATION	(CIRCLE ONE)	ORIGINAL	REVISI	ED CANCE	LED
II FACILITY INFORMATION		Contact John	n Martın		
OWNER NAME US EPA Region 6		Telephone 2	14-665-2270		
Mailing Address 1445 Ross Ave					
City Dallas		State TX		Zip 75202	
REMOVAL CONTRACTOR Quality	Environmental Constr	La Contractor s I	.iscense # 26445	DEQ ID # 7S0000	8
Address 113 Ondine Lane					
City Slidell		State LA		Zıp 70456	
Contact Gerald Avery		Telephone 5	04-646-0039		
OTHER OPERATOR		DEQ Project	Designer #		
Address					
City		State		Zıp	
Contact		Telephone			
III TYPE OF OPERATION (CIRC	CLE ONE) Demo	Ordered Den	no Renova	ation Emer	gency Reno
IV IS ASBESTOS PRESENT? «	CIRCLE ONE) YES NO	Inspection D	ate Jan - Apr	1996	
Inspector's Name Debra Bendily (L	DEQ)	Inspector's A	ccreditation #	610685	
V FACILITY DESCRIPTION (I	nclude building name, num	ber, and floor	or room numb	er)	
Building/Component Name Home (13	324)	Fire Marshal	l Project #		
Street Address (b) (6)					
City Marrero	State La	Zip 70072		Parish Jeffers	on
Site Location of Home		Telephone N	iA		
Building Size NA	# of Floors NA	Age in Years	NA		
Present Use NA		Prior Use N	A		·
VI PROCEDURE INCLUDING AN OF ASBESTOS MATERIAL Bulk Sa	NALYTICAL METHOD IF ampling - EPA Method 600	APPROPRIA 1/R-93/116	TE, USED TO	DETECT THE	PRESENCE
VII APPROXIMATE AMOUNT OF ASBESTOS, INCLUDING ① Regulated ACM to be removed 2 Category I ACM not removed 3 Category II ACM not removed	RACM to be Removed	Nonfriable A Material Not Removed		Indicate Unit Below	_
		Cat I	Cat II	UNIT	07-1324-2
Pipes				Ln Ft	Ln m
Surface Area	(-271	63		Sq Ft	Sq m
Vol RACM off Facility Component	1.2			Cu Ft 972	Cu yds 36
VIII SCHEDULED DATES ASBESTOS RE	MOVAL (MM/DD/YY)	Start 9/17/97	7	Complete 10/	/22/97
IX SCHEDULED DATES DEMO/RENOV	Start 9/17/97 Complete 10/22/97			/22/97	

NOTIFI	CATION OF DEMOLITION A	ND RENOVATION FORM (co	ntinued)		
X DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK AND METHOD(s) TO BE USED Excavation of residential properties utilizing standard construction techniques					
OF ASBESTOS AT THE DEM	K PRACTICES AND ENGINEER OLITION AND RENOVATIONS wet methods and no visible emiss	SITE			
XII WASTE TRANSPORTER	₹#1				
Name Beverly Industries, Inc		Contact Person A J Phillip, Sr			
Address P O Box 9016 9 Mil	le Point				
City Bridge City	State LA	Zip 70094	Telephone# (504)527 1686		
WASTE TRANSPORTER	#2				
Name B & S Equipment Co, Ir	10	Contact Person Billy Ryals			
Address 1713 Winchester Place	>				
City Harvey	State LA	Zıp 70058	Telephone # (504) 340 2091		
XIII WASTE DISPOSAL SIT	Ē				
Name Jefferson Parish Landfil	l (Kelvın Landfill)				
Location 5800 Avondale 90 W	'est				
City Avondale	State LA	Zip 70094	Telephone (504)436-0244		
XIV IF DEMOLITION ORDE	RED BY A GOVERNMENT AG	ENCY, PLEASE IDENTIFY TH	E AGENCY		
Name		Title	Authority		
Date of order (MM/DD/YY)		Date ordered to begin (MM/DD	/YY)		
XV FOR EMERGENCY REN	IOVATIONS				
Date and hour of emergency (M	M/DD/YY)				
Description of the Sudden, Unex	xpected Event				
Explanation of how the event ca	used unsafe conditions or would o	cause equipment damage (or an u	nreasonable financial burden)		
XVI DESCRIPTION OF PROCEDUR NONFRIABLE ASBESTOS MATERIA	LES TO BE FOLLOWED IN THE EVENT AL BECOMES CRUMBLED PULVERIZ	T THAT UNEXPECTED ASBESTOS IS ZED OR REDUCED TO POWDER	FOUND OR PREVIOUSLY		
Crew will use wet methods to co	ontrol any visible emissions				
XVII I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (LAC 33 III Chapter 27 Appendix A / 40 CFR PART 6 SUBPART M) WILL BE ON SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS On behalf of EPA On behalf of EPA (Signalure of Owney) Devalor/Contractor) (Date)					
XVIII I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT (Signature of Owner of Person Contractor) On behalf of EPA 9/12/97 (Date)					

PURSUANT TO R.S 40 1574 A&B BE ADVISED THAT NO CONSTRUCTION OR RENOVATION CAN BEGIN UNTIL THE PLANS AND SPECIFICATIONS ARE REVIEWED BY THE OFFICE OF THE STATE FIRE MARSHALL OR IT IS DETERMINED BY THAT OFFICE THAT PLANS ARE NOT REQUIRED TO BE SUBMITTED REMIT TO DEQ/AIR QUALITY DIV PO BOX 82135 BATON ROUGE 70884-2135 TELEPHONE# (504) 765-0895

CONSENT FOR ACCESS TO PROPER WESTBANK ASBESTOS SITE	1327
(b) (6)	
Property Owner's Name	(b) (c)
Property's Address	MA LA
State/Zip Phone Number(s)	

I hereby consent to officers, employees, and parties authorized by the United States Environmental Protection Agency (EPA) entering and having continued access to my propert for the following purposes

- 1 The taking of such soil, water and air samples as may be determined to be necessary,
- 2 Other actions related to the investigation of surface or subsurface contamination,
- 3 The performance of a response action including, but not limited to, the following actions
 - a Use of mechanical equipment (e.g. small bulldozers, backhoes, or trackhoes and trucks) on the property,
 - b Removal of asbestos-contaminated material from the property,
 - Replacement of removed asbestos-containing material with a like-material (i.e., clean fill, crushed limestone) and regrading of the replaced material to the property's original grade,
 - d The replacement with locally-available vegetation of any sod, bushes, or trees whose removal was a necessary part of the removal action, and,
 - e The taking of other actions necessary to mitigate releases or threats of releases of hazardous substances, pollutants or contaminants from the property

I realize that these actions are undertaken pursuant to EPA's response responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended (CERCLA), 42 U S C § 9601 et seq. Under those authorities, EPA can only remediate and restore contaminated property, and it legally cannot improve a property beyond removing hazardous substances located on such a property

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind. By signing this access agreement I am not waiving any rights in law or in equity I may have against any person or party in connection with the response action EPA will perform

8/26/97 DATE:

/ SIGNATURE

DRIVER PLEASE SIGN-HERE

Printed on recycled paper

Tefferson Parish Landrill 7800 Highway 90 West Ovendale, LA 70074-0000 EITICKET NBR -

Page. 01 of 01

0506021

OLICIHAL

WANTED HAULER NAME FOR THE PARTY OF THE PART	4 TRUCK #	OPERATOR	JA TIME IN BALL	TIME OUT	TALE DATE 经决定
B & S EQUIPMENT CO., INC	11	MONA	9 - 390M	0.300M	JØZ08Z97

CITIZENS SERVICE

GROSS Lbs.

40, I40 001N-1

MRF Lbs

22,440 000UT-0

HIT Lbs.

17, 300 00

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ADJUSTED LIBS.

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HEW ORLEANS, LH 00000 -0000

3 3 % ~ OTHER INFORMATION

SPICIAL WASTI



COMMERCAND MASTESTOS ADVIT POSSESTOS

CTIL ORID | 1 80700 100 02

生活的 MATERIAL CODE/DESCRIPTION 多文 中华海滨河	Ø QUANTITY ≈ 50	MEASURE	₹ RATE	AMOUNT
041 -SPECIAL WASTE - JONS	885	TONS	914.100	\$188.33
HO TAX CHARADO	177	1324		
TOTAL AMOUNT	7 08	1289		\$128.33
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WESTBANK ASBESTOS ABATEMENT NEW ORLEANS, LOUISIANA

CONTRACT NO DACW45-94-D-0054 D O 0029

SUBJECT ATTACHMENT TO ADVF(S) FOR TOTAL CUBIC YARDS OF MATERIAL

TRUCK NO BES # 11

	ADVF NO	JOB NO	Y ³
1	98622 60 A	1324	2
2	98566 00 A	1289	8
3		100	
4			
5			
6			
7			
8			
9			
10			

TOTAL Y³ 10

IT OR QUALITY SIGNATURE

WASTE MANAGEMENT SIGNATURE

127167

Top Copy - Originator

07-1324-400

STATE OF LOUISTAMA
SEFARIBLET OF LIVIROUPENTAL GUALITY
LR SUBLITY DIVISION
LO. FOR ELIST
SATOR ROUGH, LOUISTANA ZODB4-2135

ADVI NO. 98622 OF A FRISLOW FACILITY CODE 1340 84728 652

ASBESTUS DISPOSAL VERIFICATION FORM

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1	Project (O'ATTON & STREET ADDRESS - ZT	17. 44 44 44 4 44	(3) T96UE	DATE	
			{ {	17/97	
	MARKERO - 14 - 70072		4) EXPTI	RAFTON DATE	
,,	१८०१६ । अस्तान ()		17/1	17/97	
آرتا	CONTRACTOR'S MATE & MATELING ADDRESS	ZĪF	7) TRÖJEC	T START DATE	ат — 6-14-14 диц Г
	QUALITY ENVIRON. CONTRACTORS		09/1	7/97	
	SLIDELL LA 70450		FROJECT	COMPLITE DATI	
,)	CONTRACTUL'S FLIONE (DO4) 646 0039		10/2	12/97	
73	OWNER S NAME AND MAILING ADDRESS - ZIL	 -1 ₀	+-11) Estiv	ATED ACH GUANT	TY
	TOUN MANSVILLE PROJE		о гто	30 FT972	cu fr
	MUITIFIE BITCS LA0000		12) beste	NATED DISPUSAL	ŝīīF '
-	OBJER PHONE (214) 665 2270		i Ar	ier waste jeh p	AR
CKAN FUNI	PRINTED/TYPED NAME HAT FOR ARCHART, OR. ***********************************	(水米米米) (16) (16)	TO DEPTHE		JECT P
5)	DATE BUTFFED -	A	sbestos, Cla	LAFBIFICATION USB 9, NA2712,11 US (.454 Kg)	1
10)	PRINTED/TYPED NAME	2ัมวั	BIGNATURE	Hed. In an an an an an an an an an an an an an	•
	○	(*****	AHAMINEN !	KARARAKKAMAKA K	የ
	DATE RICI IVED	23)	DATE DELIVE	RED /// 7-9:	7
45	FREHTED/TYPED NAME	ີ້ລະອ)	SIGNATURE	an a state and a second of the second of the second of the second of the second of the second of the second of	
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	WANTITY RECLIVED	27)	DATE BURTEU		gand link =94
	FRINTED/TYPED NAME	29)	S CONATURE	and an and an and an and an and an and	•
	PTTA PETACE CONDITIONS OR COMMENTS:	_	***************************************	*************************************	*****

" I CE WHITE -DEGE ORFEN-OWNERS YET LOW-LANDETE FINK-TRANSFOR FRE GOLT